



*The world of Fastening*

MADE IN ITALY

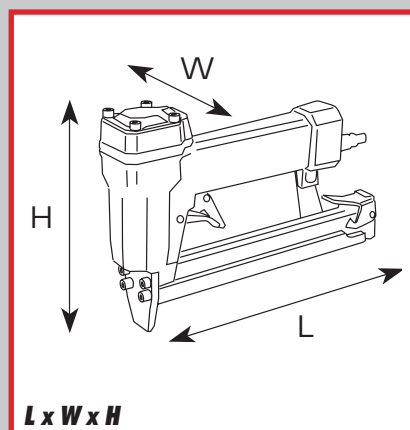
A small graphic of the Italian flag, consisting of three horizontal stripes of green, white, and red.

2019/2020

# SPECIFICHE CHIODATRICI / TOOL SPECIFICATIONS

<b>A</b>	Chiodatrice potenziata Power pack version
<b>AB</b>	Speciale con dispositivo automatico per piegatura lamelle Special with automatic bending device
<b>B</b>	Caricamento dal basso Bottom loading
<b>BDA</b>	Caricamento dal basso, regolazione di profondità Bottom loading, dial adjustable depth control
<b>BV</b>	Caricamento dal basso, automatica Bottom loading, auto fire valve
<b>C</b>	Caricatore rinforzato Reinforced magazine
<b>CNO-SAG</b>	Speciale per il fissaggio di molle, caricatore corto Specialty tool for attaching spring clips, short magazine
<b>CL</b>	Caricatore lungo Long magazine
<b>CD1</b>	Speciale per costruzione di cassette con comando a distanza NC Specialty tool for wooden cases production with remote fire valve NC
<b>CP</b>	Speciale fissaggio cartone su bancale Special carton-to-skid
<b>CP1</b>	Speciale fissaggio cartone su bancale, doppia maniglia, prolunga allungata Special carton-to-skid, double handle, longer extension
<b>CL2 / CL4</b>	Caricatore lungo (capacità: 2-4 barrette) Long magazine (capacity: 2-4 strips)
<b>CL2-5</b>	Caricatore lungo (capacità: 2 barrette), caricamento dall'alto, comando a distanza NC, sicura posteriore Long magazine (capacity: 2 strips), top loading, remote fire valve NC, rear safety
<b>CL2-51</b>	Caricatore lungo (capacità: 2 barrette), caricamento dall'alto, comando a distanza NC, sicura frontale Long magazine (capacity: 2 strips), top loading, remote fire valve NC, frontal safety
<b>CL4-3</b>	Caricatore lungo (capacità: 4 barrette), caricamento dall'alto, comando a distanza NC Long magazine (capacity: 4 strips), top loading, remote fire valve NC
<b>CL4-4</b>	Caricatore lungo (capacità: 4 barrette), caricamento dall'alto, comando a distanza NC, con supporto Long magazine (capacity: 4 strips), top loading, remote fire valve NC, with support
<b>CLD3 / CLD4</b>	Caricatore lungo (capacità: 3-4 barrette), caricamento dall'alto, comando a distanza NA Long magazine (capacity: 3-4 strips), top loading, remote fire valve NO
<b>CLM</b>	Caricatore lungo con caricamento dall'alto e sparo a contatto. Speciale per calzaturifici Long magazine, top loading and contact safety fire (no trigger). Specialty tool for shoe industry
<b>CLT</b>	Caricatore lungo, caricamento dall'alto, comando a distanza NC Long magazine, top loading, remote fire valve NC
<b>CLT2 / CLT3 CLT4</b>	Caricatore lungo (capacità: 2-3-4 barrette), caricamento dall'alto, comando a distanza NC Long magazine (capacity: 2-3-4 strips), top loading, remote fire valve NC
<b>CLTV</b>	Caricatore lungo, caricamento dall'alto, automatica Long magazine, top loading, auto fire valve
<b>CLV</b>	Caricatore lungo, automatica Long magazine, auto fire valve
<b>D</b>	Distanziatore regolabile Adjustable spacer
<b>D1</b>	Speciale per costruzione di cassette con distanziali fissi Specialty tool for wooden cases production with fixed spacers
<b>E</b>	Versione leggera Light version
<b>EPAL</b>	Speciale per costruzione e riparazione bancali Specialty tool for pallet production and reparation
<b>F</b>	Speciale per pellicceria Specialty tool for furdressing
<b>FA</b>	Speciale per apicoltura Specialty tool apiculture
<b>FL2</b>	Speciale per parchetti, caricatore doppio Flooring applications, double length magazine
<b>FV</b>	Speciale per pellicceria, automatica Specialty tool for furdressing, with auto fire valve
<b>G-G4</b>	Fissaggio cornici per vetri Glazing
<b>H</b>	Testa rinforzata Hammer cap
<b>LJ</b>	Ganascia lunga Long jaw

<b>LJC</b>	Ganascia lunga, caricatore corto Long jaw, short magazine
<b>LLJ</b>	Ganascia extra lunga Extra long jaw
<b>M</b>	Funzionamento manuale Manual use
<b>MC</b>	Speciale per fissaggio metal connector Specialty tool for metal connector
<b>MINI-REST</b>	Speciale con supporto da banco Special with Mini-rest
<b>NF</b>	Naso sottile Thin nose
<b>NO-SAG</b>	Speciale per il fissaggio di molle Specialty tool for attaching spring clips
<b>NS</b>	Testina sottile con sicura Thin nose with safety
<b>OC</b>	Speciale per divaricazione graffe Outward clinch
<b>P</b>	Speciale per punti in plastica Special for polymer fasteners
<b>PJ</b>	Ganascia lunga, per settore automobilistico Long jaw, automotive industry
<b>PF / PFI</b>	Speciale per cornici e verniciatura telai Specialty tool for picture frames and frame painting
<b>R</b>	Speciale per fissaggio bussole Specialty tool for bushing
<b>RB</b>	Speciale con ribattitore Specialty with flexible anvil
<b>RF</b>	Speciale con ribattitore fisso Specialty with rigid anvil
<b>ROC</b>	Automazione per ribattitura con attivazione a contatto Clinching automation, contact activated
<b>ROC2</b>	Automazione per ribattitura con doppia aggraffatura, attivazione a contatto Clinching automation with two heads, contact activated
<b>ROP</b>	Automazione per ribattitura con attivazione a pedale Clinching automation, pedal activated
<b>S</b>	Sicura a contatto Contact safety device
<b>SA</b>	Braccio orizzontale Side arm
<b>SCL</b>	Caricatore lungo, sicura a contatto Long magazine, contact safety device
<b>SJ</b>	Ganascia corta Short jaw
<b>SJC</b>	Ganascia corta, caricatore corto Short jaw, short magazine
<b>SJT</b>	Ganascia corta per tubi Tube application short jaw
<b>SL</b>	Naso lungo (50mm) Long nose (2")
<b>SL VL</b>	Naso lungo (50mm), automatica con velocità limitata Long nose (2"), auto fire valve with limited speed
<b>SLS</b>	Naso lungo e sicura a contatto Long nose and contact safety device
<b>SS</b>	Senza sicura No safety device
<b>V</b>	Automatica Auto fire valve





## GRAFFE - APPLICAZIONI INDUSTRIALI STAPLES - INDUSTRIAL APPLICATIONS

Leggere / Fine wire  
Medie / Medium wire  
Pesanti / Heavy wire

GRAFFE - APPLICAZIONI INDUSTRIALI  
STAPLES - INDUSTRIAL APPLICATIONS

## SPILLI E GROPPINI PINS & BRADS

SPILLI E GROPPINI  
PINS & BRADS

## GRAFFE PER IMBALLAGGIO CARTON CLOSING STAPLES

GRAFFE PER IMBALLAGGIO  
CARTON CLOSING STAPLES

## PUNTI E APPLICAZIONI SPECIALI SPECIAL FASTENERS AND APPLICATIONS

Pellicceria / Fur dressing & Graffe corrugate / Corrugated staples  
Apicoltura / Apiculture & Etichettatura / Labelling  
Cornici / Picture frames & Hog-rings / Hog-rings  
Coperture in plastica / Wrapping & Graffe gruccia / Staples for hanging  
Imballo alimenti / Food packaging

PUNTI E APPLICAZIONI SPECIALI  
SPECIAL FASTENERS AND APPLICATIONS

## CHIODI NAILS

Stecca / Strip & Roofing / Roofing  
Rotolo PVC 0° / 0° Coil PVC & Rotolo PVC 16° / 16° Coil PVC  
Rotolo Elettr. 16° / 16° Wire Coil & EPAL / EPAL  
Stecca PVC 21° / 21° Strip PVC & Stecca carta 34° / 34° Strip paper  
Stecca carta 30° e PVC 30° / 30° Strip paper and 30° PVC

CHIODI  
NAILS

## PUNTI IN PLASTICA POLYMER FASTENERS

PUNTI IN PLASTICA  
POLYMER FASTENERS

## APPLICAZIONI MANUALI MANUAL APPLICATIONS

APPLICAZIONI MANUALI  
MANUAL APPLICATIONS

## AUTOMAZIONI E ACCESSORI AUTOMATIONS AND ACCESSORIES

Automazioni / Automations  
Supporti chiodatrici / Tool Supports  
Comandi a distanza / Remote fire valves

AUTOMAZIONI E ACCESSORI  
AUTOMATIONS AND ACCESSORIES

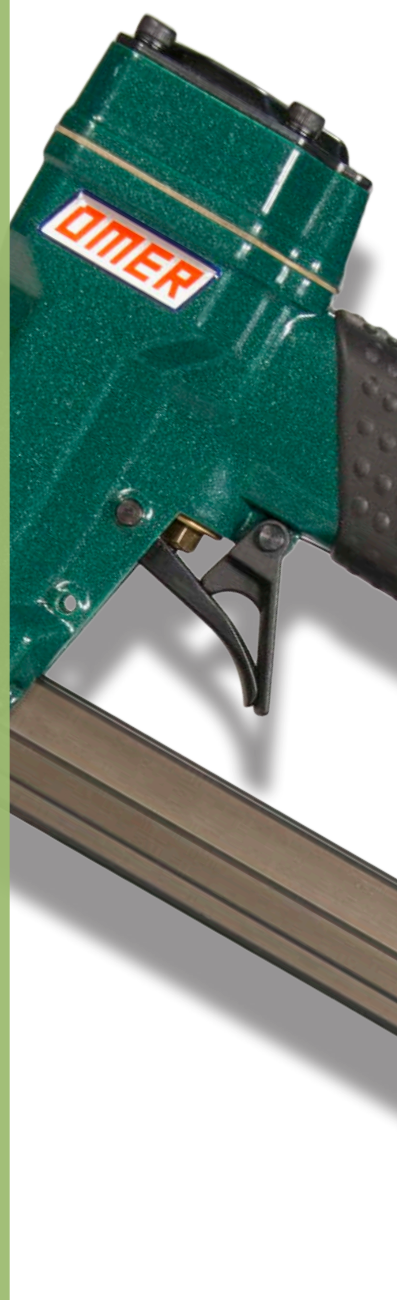
## COMPRESSORE E DOTAZIONI COMPRESSOR AND EQUIPMENT

Compressore / Compressor  
Raccordi e Spirali / Airplugs and Hoses  
Dotazioni / Equipment

COMPRESSORE E DOTAZIONI  
COMPRESSOR AND EQUIPMENT







**GRAFFE - APPLICAZIONI INDUSTRIALI**  
**STAPLES - INDUSTRIAL APPLICATIONS**

Leggere / Fine wire  
Medie / Medium wire  
Pesanti / Heavy wire

**GRAFFE LEGGERE  
FINE WIRE STAPLES**

**3G**

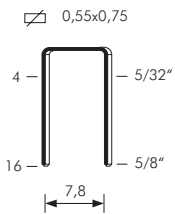
**UTILIZZI  
APPLICATIONS**

Tappezzeria, produzione di mobili, cornici, calzature, fodere, set TV o stereo, isolamento delle case, isolamento in feltro, produzione di dorsi di casse, finiture interne in legno.

Upholstery, furniture, picture frames, shoe making, dust covers, TV or stereo sets, home insulation, felt insulation, casebacks production, trimming.

**SPECIFICHE  
SPECIFICATIONS**

Punti per barretta Staples per strip	167 167
Finitura Finishing	zincato galvanized
A richiesta	inox, alluminio, punte DP, verniciato
On request	stainless steel, aluminium, DP point, painted



Gauge: 23  
Crown: .350" (11/32")

serie chiodatrice Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



**3G**



Versione V - V model

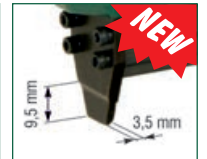
100	<b>3G</b>	4 ÷ 14	175	3,5 ÷ 6	0,60	0,10	200 x 33 x 141
		5/32" ÷ 9/16"	175	50 ÷ 90	1,32	0,00353	7-7/8" x 1-5/16" x 5-9/16"
	<b>3G V</b>	4 ÷ 14	175	4 ÷ 6	0,60	0,10	200 x 33 x 141
		5/32" ÷ 9/16"	175	60 ÷ 90	1,32	0,00353	7-7/8" x 1-5/16" x 5-9/16"



Versione SL VL  
SL VL model



Versione V - V model



Versione NF - NF model



**3G.16**



Versione SL - SL model



Versione H - H model

MINI	<b>3G.16</b>	4 ÷ 16	185	4 ÷ 6	0,90	0,13	223 x 43 x 148
		<b>3G.16 NF</b>	5/32" ÷ 5/8"	185	60 ÷ 90	1,98	0,00459
	<b>3G.16 H</b>	4 ÷ 16	185	4 ÷ 6	0,95	0,13	223 x 43 x 151
		5/32" ÷ 5/8"	185	60 ÷ 90	2,09	0,00459	8-3/4" x 1-11/16" x 5-15/16"
	<b>3G.16 SL</b>	4 ÷ 16	185	4 ÷ 6	1,00	0,18	223 x 43 x 198
		<b>3G.16 SL NF</b>	5/32" ÷ 5/8"	185	60 ÷ 90	2,20	0,00636
	<b>3G.16 SL VL</b>	4 ÷ 16	185	4 ÷ 6	1,09	0,13	223 x 43 x 198
		5/32" ÷ 5/8"	185	60 ÷ 90	2,09	0,00459	8-3/4" x 1-11/16" x 7-13/16"
	<b>3G.16 V</b>	4 ÷ 16	185	4 ÷ 6	0,95	0,13	223 x 43 x 151
		5/32" ÷ 5/8"	185	60 ÷ 90	2,09	0,00459	8-3/4" x 1-11/16" x 5-15/16"



**3G.16 CL**



Versione V - V model

MINI	<b>3G.16 CL</b>	4 ÷ 16	360	4 ÷ 6	1,10	0,13	357 x 43 x 148
		5/32" ÷ 5/8"	360	60 ÷ 90	2,43	0,00459	14-1/16" x 1-11/16" x 5-13/16"
	<b>3G.16 CLV</b>	4 ÷ 16	360	4 ÷ 6	1,15	0,13	357 x 43 x 151
5/32" ÷ 5/8"		360	60 ÷ 90	2,54	0,00459	14-1/16" x 1-11/16" x 5-15/16"	



**3G.16 CLT**

MINI	<b>3G.16 CLT</b>	4 ÷ 16	360	4 ÷ 6	1,17	0,13	378 x 43 x 148
		5/32" ÷ 5/8"	360	60 ÷ 90	2,58	0,00459	14-7/8" x 1-11/16" x 5-13/16"

Serie chiodatrice EOL SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**GRAFFE LEGGERE**  
FINE WIRE STAPLES

**68**

## UTILIZZI APPLICATIONS

Tappezzeria, produzione di mobili, isolamento in feltro, finiture interne in legno.

Upholstery, production of furniture, felt insulation, trimming.



Versione SL - SL model



Versione V - V model

## SPECIFICHE SPECIFICATIONS

Punti per barretta 167  
Staples per strip 167

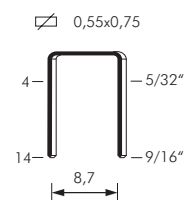
Finitura zincato  
Finishing galvanized

A richiesta inox, verniciato  
On request stainless steel, painted



**68.16 H**

MINI	68.16 H	4 ÷ 16 5/32" ÷ 5/8"	185	4 ÷ 6 60 ÷ 90	0,90 1,98	0,13 0,00459	223 x 43 x 151 8-3/4" x 1-11/16" x 5-15/16"
	68.16 SL	4 ÷ 16 5/32" ÷ 5/8"	185	4 ÷ 6 60 ÷ 90	1,00 2,20	0,18 0,00636	223 x 43 x 198 8-3/4" x 1-11/16" x 7-13/16"
68.16 V	4 ÷ 16 5/32" ÷ 5/8"	185	4 ÷ 6 60 ÷ 90	0,95 2,09	0,13 0,00459	223 x 43 x 151 8-3/4" x 1-11/16" x 5-15/16"	



Gauge: 23  
Crown: .386" (3/8")

**GRAFFE LEGGERE**  
**FINE WIRE STAPLES**

# SJK

Serie chiodatrice Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



**SJK.16**

**UTILIZZI**  
**APPLICATIONS**

Tappezzeria, produzione di calzature, mobili da giardino, ombrelli e spazzole.

Upholstery, shoe making, garden furniture, umbrellas and brushes.

MINI	SJK.16	4 ÷ 16 5/32" ÷ 5/8"	170	4 ÷ 6 60 ÷ 90	0,90 1,98	0,13 0,00459	223 x 43 x 148 8-3/4" x 1-11/16" x 5-13/16"
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**SPECIFICHE**  
**SPECIFICATIONS**

Punti per barretta 167  
Staples per strip 167

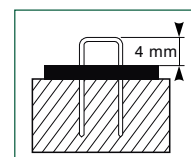
Finitura zincato  
Finishing galvanized

A richiesta inox HT (filo alta resistenza)

On request stainless steel, HT (high tensile wire)



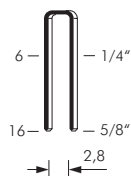
**SJK.16 CLM**



Versione CLM - CLM model

MINI	SJK.16 CLM	8 ÷ 16 5/16" ÷ 5/8"	360	4 ÷ 6 60 ÷ 90	1,17 2,36	0,13 0,00459	378 x 43 x 152 14-7/8" x 1-11/16" x 6"
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0,55x0,75



Gauge: 23  
Crown: .154" (5/32")



**SJK.16 CLT**

MINI	SJK.16 CLT	4 ÷ 16 5/32" ÷ 5/8"	360	4 ÷ 6 60 ÷ 90	1,17 2,58	0,13 0,00459	378 x 43 x 148 14-7/8" x 1-11/16" x 5-13/16"
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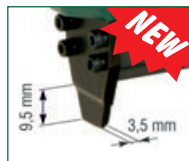
modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## GRAFFE LEGGERE FINE WIRE STAPLES

# 64



### 64.16



Versione NF - NF model



Versione SL - SL model



Versione V - V model

MINI	Modello	Misura		Pressione	Peso	Consumo	Dimensioni
		mm	inch				
64.16		4 ÷ 16	185	4 ÷ 6	0,90	0,13	223 x 43 x 148
		5/32" ÷ 5/8"	185	60 ÷ 90	1,98	0,00459	8-3/4" x 1-11/16" x 5-13/16"
64.16 NF		4 ÷ 16	185	4 ÷ 6	0,90	0,13	223 x 43 x 148
		5/32" ÷ 5/8"	185	60 ÷ 90	1,98	0,00459	8-3/4" x 1-11/16" x 5-13/16"
64.16 SL		4 ÷ 16	185	4 ÷ 6	1,00	0,18	223 x 43 x 198
		5/32" ÷ 5/8"	185	60 ÷ 90	2,20	0,00636	8-3/4" x 1-11/16" x 7-13/16"
64.16 V		4 ÷ 16	185	4 ÷ 6	0,95	0,13	223 x 43 x 151
		5/32" ÷ 5/8"	185	60 ÷ 90	2,09	0,00459	8-3/4" x 1-11/16" x 5-15/16"

### UTILIZZI APPLICATIONS

Tappezzeria, produzione di mobili, cornici, calzature, fodere, set TV o stereo, isolamento delle case, isolamento in feltro, produzione di dorsi di casse, finiture interne in legno.

Upholstery, furniture, picture frames, shoe making, dust covers, TV or stereo sets, home insulation, felt insulation, casebacks production, trimming.



### 64.16 CL



Versione V - V model

MINI	Modello	Misura		Pressione	Peso	Consumo	Dimensioni
		mm	inch				
64.16 CL		4 ÷ 16	360	4 ÷ 6	1,10	0,13	357 x 43 x 148
		5/32" ÷ 5/8"	360	60 ÷ 90	2,43	0,00459	14-1/16" x 1-11/16" x 5-13/16"
64.16 CLV		4 ÷ 16	360	4 ÷ 6	1,15	0,13	357 x 43 x 151
		5/32" ÷ 5/8"	360	60 ÷ 90	2,54	0,00459	14-1/16" x 1-11/16" x 5-15/16"

### SPECIFICHE SPECIFICATIONS

Punti per barretta 167  
Staples per strip 167

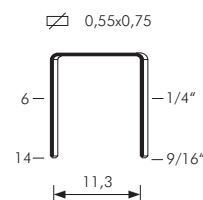
Finitura zincato  
Finishing galvanized

A richiesta stanox  
On request liquor finish



### 64.16 CLT

MINI	Modello	Misura		Pressione	Peso	Consumo	Dimensioni
		mm	inch				
64.16 CLT		4 ÷ 16	360	4 ÷ 6	1,17	0,13	378 x 43 x 148
		5/32" ÷ 5/8"	360	60 ÷ 90	2,58	0,00459	14-7/8" x 1-11/16" x 5-13/16"



Gauge: 23  
Crown: .492" (1/2")

**GRAFFE LEGGERE**  
**FINE WIRE STAPLES**

**62**

Serie chiodatrice Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**UTILIZZI**  
**APPLICATIONS**

Tappezzeria, produzione di mobili, cornici, calzature, fodere, set TV o stereo, isolamento delle case, isolamento in feltro, produzione di dorsi di casse, finiture interne in legno.

Upholstery, furniture, picture frames, shoe making, dust covers, TV or stereo sets, home insulation, felt insulation, casebacks production, trimming.

**SPECIFICHE**  
**SPECIFICATIONS**

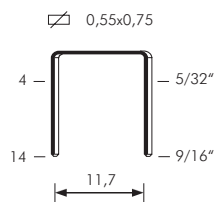
Punti per barretta 167  
Staples per strip 167

Finitura zincato  
Finishing galvanized

A richiesta OC  
(chiusura gambe verso l'interno)



On request OC  
(inward clinch)



Gauge: 23  
Crown: .500" (1/2")



**62.16**



Versione SL - SL model

MINI	62.16	4 ÷ 16	185	4 ÷ 6	0,90	0,13	223 x 43 x 148
		5/32" ÷ 5/8"	185	60 ÷ 90	1,98	0,00459	8-3/4" x 1-11/16" x 5-13/16"
MINI	62.16 SL	4 ÷ 16	185	4 ÷ 6	1,00	0,18	223 x 43 x 198
		5/32" ÷ 5/8"	185	60 ÷ 90	2,20	0,00636	8-3/4" x 1-11/16" x 7-13/16"



**62.16 RB4**

MINI	62.16 RB4	6 ÷ 16	340	4 ÷ 6	1,27	0,13	416 x 43 x 177
		1/4" ÷ 5/8"	340	60 ÷ 90	2,80	0,00459	16-3/8" x 1-11/16" x 7"



**62.16 CLV**

MINI	62.16 CLV	4 ÷ 16	360	4 ÷ 6	1,15	0,13	357 x 43 x 151
		5/32" ÷ 5/8"	360	60 ÷ 90	2,54	0,00459	14-1/16" x 1-11/16" x 5-15/16"



**62.16 CLTV**

MINI	62.16 CLTV	4 ÷ 16	340	4 ÷ 6	1,18	0,13	362x 43 x 148
		5/32" ÷ 5/8"	340	60 ÷ 90	2,60	0,00459	14-1/4" x 1-11/16" x 5-13/16"

Serie chiodatrice EOL SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
		model	applicabile sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)

## GRAFFE LEGGERE FINE WIRE STAPLES

# 99

### UTILIZZI APPLICATIONS

Produzione di calzature, oggetti in legno, sedie a sdraio.

Shoe making, wooden articles and deckchairs.



## 99.16

ANIMI	99.16	4 ÷ 16	130	4 ÷ 6	0,90	0,13	223 x 43 x 148
		5/32" ÷ 5/8"	130	60 ÷ 90	1,98	0,00459	8-3/4" x 1-11/16" x 5-13/16"

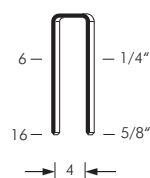
### SPECIFICHE SPECIFICATIONS

Punti per barretta 125  
Staples per strip 125

Finitura zincato  
Finishing galvanized

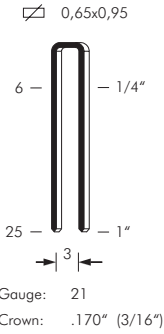
A richiesta verniciato  
On request painted

0,55x1,00



Gauge: 21  
Crown: .200" (7/32")

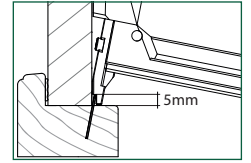
# 4097



Serie chiodatrice Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



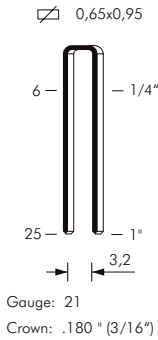
## 4097 G



Versione G - G model

100	4097 G	12 ÷ 16	130	3,5 ÷ 6	0,70	0,10	214 x 60 x 153
		1/2" ÷ 5/8"	130	50 ÷ 90	1,54	0,00353	8-7/16" x 2-3/8" x 5-15/16"

# 40



## 4097.16



Versione SL - SL model



Versione V - V model

MINI	4097.16	4 ÷ 16	135	4 ÷ 6	0,90	0,13	223 x 43 x 148
		5/32" ÷ 5/8"	135	60 ÷ 90	1,98	0,00459	8-3/4" x 1-11/16" x 5-13/16"
	4097.16 SL	4 ÷ 16	135	4 ÷ 6	1,00	0,18	223 x 43 x 198
		5/32" ÷ 5/8"	135	60 ÷ 90	2,20	0,00636	8-3/4" x 1-11/16" x 7-13/16"
4097.16 V	4 ÷ 16	135	4 ÷ 6	0,95	0,13	223 x 43 x 148	
	5/32" ÷ 5/8"	135	60 ÷ 90	2,09	0,00459	8-3/4" x 1-11/16" x 5-13/16"	

## UTILIZZI APPLICATIONS

Produzione di calzature, oggetti in legno per la casa, ombrelli e spazzole, intelaiatura e finitura mobili, produzione mobili in rattan, mobiletti, cornici, perlinati, intelaiature per porte.

Shoemaking, production of home wooden articles, brushes, umbrellas, furniture framing and finishing, production of rattan furniture, cabinets, frames, beading, door framing.



## 4097.16 CL



Versione V - V model

MINI	4097.16 CL	4 ÷ 16	270	4 ÷ 6	1,10	0,13	357 x 43 x 148
		5/32" ÷ 5/8"	270	60 ÷ 90	2,43	0,00459	14-1/16" x 1-11/16" x 5-13/16"
4097.16 CLV	4 ÷ 16	270	4 ÷ 6	1,15	0,13	357 x 43 x 151	
	5/32" ÷ 5/8"	270	60 ÷ 90	2,54	0,00459	14-1/16" x 1-11/16" x 5-15/16"	

## SPECIFICHE SPECIFICATIONS

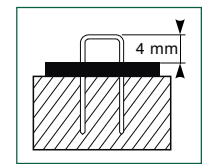
Punti per barretta 125  
Staples per strip 125

Finitura zincato  
Finishing galvanized

A richiesta inox, kanthal, verniciato, punta DP, alluminio, HT (filo alta resistenza)  
On request stainless steel, kanthal, painted DP point, aluminium, HT (high tensile wire)



## 4097.16 CLM



Versione CLM - CLM model

MINI	4097.16 CLM	8 ÷ 16	285	4 ÷ 6	1,17	0,13	378 x 43 x 152
		5/16" ÷ 5/8"	285	60 ÷ 90	2,58	0,00459	14-7/8" x 1-11/16" x 6"

modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**GRAFFE LEGGERE**  
FINE WIRE STAPLES

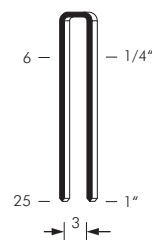
# 4097



## 4097.16 CLT

MINI	4097.16 CLT	4 ÷ 16 5/32" ÷ 5/8"	285	4 ÷ 6 60 ÷ 90	1,17 2,58	0,13 0,00459	378 x 43 x 148 14-7/8" x 1-11/16" x 5-13/16"
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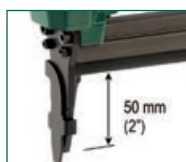
0,65x0,95



Gauge: 21  
Crown: .170" (3/16")



## 4097.25



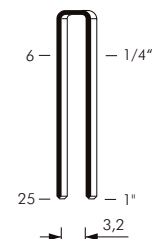
Versione SL - SL model



Versione V - V model

220	4097.25	12 ÷ 25 1/2" ÷ 1"	135	5 ÷ 6,5 70 ÷ 95	1,10 2,43	0,31 0,01095	226 x 50 x 211 8-7/8" x 2" x 8-5/16"
	4097.25 SL	12 ÷ 25 1/2" ÷ 1"	135	5 ÷ 6,5 70 ÷ 95	1,20 2,65	0,41 0,01448	226 x 50 x 245 8-7/8" x 2" x 9-5/8"
	4097.25 V	12 ÷ 25 1/2" ÷ 1"	135	5 ÷ 6,5 70 ÷ 95	1,25 2,76	0,31 0,01095	226 x 50 x 223 8-7/8" x 2" x 8-3/4"

0,65x0,95



Gauge: 21  
Crown: .180" (3/16")

### UTILIZZI APPLICATIONS

Produzione di calzature, oggetti in legno per la casa, ombrelli e spazzole, intelaiatura e finitura mobili, produzione mobili in rattan, mobiletti, cornici, perlinati, intelaiature per porte.

Shoemaking, production of home wooden articles, brushes, umbrellas, furniture framing and finishing, production of rattan furniture, cabinets, frames, beading, door framing.

### SPECIFICHE SPECIFICATIONS

Punti per barretta Staples per strip	125 125
Finitura Finishing	zincato galvanized
A richiesta	inox, kanthal, verniciato, punta DP, alluminio, HT (filo alta resistenza)
On request	stainless steel, kanthal, painted DP point, aluminium, HT (high tensile wire)



## 4097.25 CLT

220	4097.25 CLT	12 ÷ 25 1/2" ÷ 1"	270	5 ÷ 6,5 70 ÷ 95	1,15 2,53	0,31 0,01095	380 x 50 x 211 15" x 2" x 8-5/16"
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**GRAFFE LEGGERE**  
**FINE WIRE STAPLES**

**98**

Serie chiodatrice Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



**98.16**

**UTILIZZI**  
**APPLICATIONS**

Tappezzeria, mobiletti per scarpe, mobili per il bagno, sets TV e altoparlanti.

Upholstery, manufacture of shoe cabinets and bathroom furniture, TV & stereo set production.

MINI	<b>98.16</b>	4 ÷ 16	145	4 ÷ 6	0,90	0,13	223 x 43 x 148
		5/32" ÷ 5/8"	145	60 ÷ 90	1,98	0,00459	8-3/4" x 1-11/16" x 5-13/16"

**SPECIFICHE**  
**SPECIFICATIONS**

Punti per barretta 125  
Staples per strip 125

Finitura zincato  
Finishing galvanized

A richiesta punta DP  
On request DP point

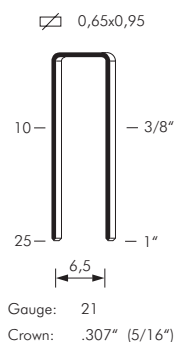


**98.25**



Versione V - V model

220	<b>98.25</b>	12 ÷ 25	145	5 ÷ 6,5	1,10	0,31	226 x 50 x 211
		1/2" ÷ 1"	145	70 ÷ 95	2,43	0,01095	8-7/8" x 2" x 8-5/16"
	<b>98.25 V</b>	12 ÷ 25	145	5 ÷ 6,5	1,25	0,31	226 x 50 x 223
		1/2" ÷ 1"	145	70 ÷ 95	2,76	0,01095	8-7/8" x 2" x 8-3/4"



Serie chiodatrice EOL SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**GRAFFE LEGGERE**  
FINE WIRE STAPLES

**84**



**84.16**



Versione SL - SL model



Versione V - V model

MINI	<b>84.16</b>	4 ÷ 16	145	4 ÷ 6	0,90	0,13	223 x 43 x 148
		5/32" ÷ 5/8"	145	60 ÷ 90	1,98	0,00459	8-3/4" x 1-11/16" x 5-13/16"
	<b>84.16 SL</b>	4 ÷ 16	145	4 ÷ 6	1,00	0,18	223 x 43 x 198
		5/32" ÷ 5/8"	145	60 ÷ 90	2,20	0,00636	8-3/4" x 1-11/16" x 7-13/16"
	<b>84.16 V</b>	4 ÷ 16	145	4 ÷ 6	0,95	0,13	223 x 43 x 151
		5/32" ÷ 5/8"	145	60 ÷ 90	2,09	0,00459	8-3/4" x 1-11/16" x 5-15/16"

## UTILIZZI APPLICATIONS

Settore calzaturiero, produzione e finitura mobili, cornici, dorsi di armadietti, sedili per barche (inox), oggettistica in legno, biliardi e video games, set stereo e TV, gabbie di legno, parasoli, interni di auto in legno e vinile, base per tappezzeria, costruzione di porte e finestre, isolamento in feltro, allestimenti fieristici.

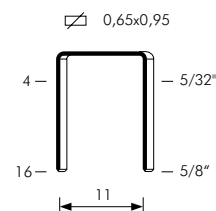
Shoemaking, production and finishing of furniture, picture frames, cabinet backs, boat seating (stainless steel), wooden articles, video games and billiards, TV & stereo sets, wooden crates, sunshades, automotive vinyl and interior trim, pre-upholstery, manufacturing of doors and windows, felt insulation, exhibition fitting-out.

## SPECIFICHE SPECIFICATIONS

Punti per barretta 150/139/125  
Staples per strip 150/139/125

Finitura stanox  
Finishing liquor finish

A richiesta zincato  
On request galvanized



Gauge: 21  
Crown: .480" (1/2")

Serie chiodatrice Tool series	modello	misure impieghiabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## UTILIZZI APPLICATIONS

Settore calzaturiero, produzione e finitura mobili, cornici, dorsi di armadietti, sedili per barche (inox), oggettistica in legno, biliardi e video games, set stereo e TV, gabbie di legno, parasoli, interni di auto in legno e vinile, base per tappezzeria, costruzione di porte e finestre, isolamento in feltro, allestimenti fieristici, cucitura di sacchetti.

Shoemaking, production and finishing of furniture, picture frames, cabinet backs, boat seating (stainless steel), wooden articles, video games and billiards, TV & stereo sets, wooden crates, sunshades, automotive vinyl and interior trim, pre-upholstery, manufacturing of doors and windows, felt insulation, exhibition fitting-out, manufacturing of paperbags.

## SPECIFICHE SPECIFICATIONS

Punti per barretta  
Staples per strip

150/139/125  
150/139/125

Finitura  
Finishing

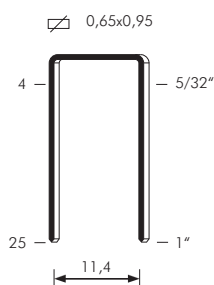
stanox  
liquor finish

A richiesta

zincato, inox,  
alluminio,  
verniciato,  
punta DP

On request

galvanized,  
stainless steel,  
aluminium,  
painted,  
DP point



Gauge: 21  
Crown: .500" (1/2")



**80.16**



Versione SLS - SLS model



Versione SL VL  
SL VL model



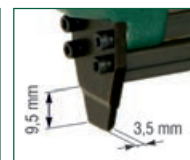
Versione V - V model



Versione SL - SL model



Versione S - S model



Versione NF - NF model

MINI	Model	Staple Sizes		Magazine Capacity	Pressure	Weight	Air Consumption	Dimensions
		mm	inch					
80.16	80.16	4 ÷ 16	5/32" ÷ 5/8"	145	4 ÷ 6	0,90	0,13	223 x 43 x 148
		5/32" ÷ 5/8"	145	60 ÷ 90	1,98	0,00459	8-3/4" x 1-11/16" x 5-13/16"	
80.16 NF	80.16 NF	4 ÷ 16	5/32" ÷ 5/8"	145	4 ÷ 6	0,90	0,13	223 x 43 x 148
		5/32" ÷ 5/8"	145	60 ÷ 90	1,98	0,00459	8-3/4" x 1-11/16" x 5-13/16"	
80.16 S	80.16 S	4 ÷ 16	5/32" ÷ 5/8"	145	4 ÷ 6	0,90	0,13	223 x 43 x 153
		5/32" ÷ 5/8"	145	60 ÷ 90	1,98	0,00459	8-3/4" x 1-11/16" x 6-1/16"	
80.16 SL	80.16 SL	4 ÷ 16	5/32" ÷ 5/8"	145	4 ÷ 6	1,00	0,18	223 x 43 x 198
		5/32" ÷ 5/8"	145	60 ÷ 90	2,20	0,00636	8-3/4" x 1-11/16" x 7-13/16"	
80.16 SL NF	80.16 SL NF	4 ÷ 16	5/32" ÷ 5/8"	145	4 ÷ 6	1,00	0,18	223 x 43 x 198
		5/32" ÷ 5/8"	145	60 ÷ 90	2,20	0,00636	8-3/4" x 1-11/16" x 7-13/16"	
80.16 SL VL	80.16 SL VL	4 ÷ 16	5/32" ÷ 5/8"	145	4 ÷ 6	1,09	0,13	223 x 43 x 198
		5/32" ÷ 5/8"	145	60 ÷ 90	2,09	0,00459	8-3/4" x 1-11/16" x 7-13/16"	
80.16 SLS	80.16 SLS	4 ÷ 16	5/32" ÷ 5/8"	145	4 ÷ 6	1,00	0,18	223 x 43 x 205
		5/32" ÷ 5/8"	145	60 ÷ 90	2,20	0,00636	8-3/4" x 1-11/16" x 8-1/8"	
80.16 V	80.16 V	4 ÷ 16	5/32" ÷ 5/8"	145	4 ÷ 6	0,95	0,13	223 x 43 x 151
		5/32" ÷ 5/8"	145	60 ÷ 90	2,09	0,00459	8-3/4" x 1-11/16" x 5-15/16"	



**80.16 CL**



Versione D - D model

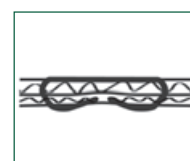


Versione V - V model

MINI	Model	Staple Sizes		Magazine Capacity	Pressure	Weight	Air Consumption	Dimensions
		mm	inch					
80.16 CL	80.16 CL	4 ÷ 16	5/32" ÷ 5/8"	280	4 ÷ 6	1,10	0,13	357 x 43 x 148
		5/32" ÷ 5/8"	280	60 ÷ 90	2,43	0,00459	14-1/16" x 1-11/16" x 5-13/16"	
80.16 CLV	80.16 CLV	4 ÷ 16	5/32" ÷ 5/8"	280	4 ÷ 6	1,15	0,13	357 x 43 x 151
		5/32" ÷ 5/8"	280	60 ÷ 90	2,54	0,00459	14-1/16" x 1-11/16" x 5-15/16"	
80.16 CLVD	80.16 CLVD	4 ÷ 16	5/32" ÷ 5/8"	280	4 ÷ 6	1,32	0,13	357 x 43 x 159
		5/32" ÷ 5/8"	280	60 ÷ 90	2,91	0,00459	14-1/16" x 1-11/16" x 6-1/4"	



**80.16 RB**



MINI	Model	Staple Sizes		Magazine Capacity	Pressure	Weight	Air Consumption	Dimensions
		mm	inch					
80.16 RB	80.16 RB	6 ÷ 16	1/4" ÷ 5/8"	145	4 ÷ 6	1,10	0,13	216 x 43 x 168
		1/4" ÷ 5/8"	145	60 ÷ 90	2,43	0,00459	8-1/2" x 1-11/16" x 6-5/8"	



modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## GRAFFE LEGGERE FINE WIRE STAPLES

# 80



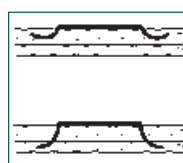
### 80.16 CLT

MINI	80.16 CLT	4 ÷ 16 5/32" ÷ 5/8"	285 270	4 ÷ 6 60 ÷ 90	1,17 2,58	0,13 0,00459	378 x 43 x 148 14-7/8" x 1-11/16" x 5-13/16"
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### 80.16 OC

MINI	80.16 OC	10 ÷ 16 3/8" ÷ 5/8"	145 145	5 ÷ 6,5 70 ÷ 95	0,90 1,98	0,13 0,00459	223 x 43 x 149 8-3/4" x 1-11/16" x 5-7/8"
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## UTILIZZI APPLICATIONS

Settore calzaturiero, produzione e finitura mobili, cornici, dorsi di armadietti, sedili per barche (inox), oggettistica in legno, biliardi e video games, set stereo e TV, gabbie di legno, parasoli, interni di auto in legno e vinile, base per tappezzeria, costruzione di porte e finestre, isolamento in feltro, allestimenti fieristici, cucitura di sacchetti.

Shoemaking, production and finishing of furniture, picture frames, cabinet backs, boat seating (stainless steel), wooden articles, video games and billiards, TV & stereo sets, wooden crates, sunshades, automotive vinyl and interior trim, pre-upholstery, manufacturing of doors and windows, felt insulation, exhibition fitting-out, manufacturing of paperbags.



### 80.25



Versione D - D model



Versione V - V model

220	80.25	12 ÷ 25	145	5 ÷ 6,5	1,10	0,31	226 x 50 x 211
		1/2" ÷ 1"	145	70 ÷ 95	2,43	0,01095	8-7/8" x 2" x 8-5/16"
	80.25 D	12 ÷ 25	145	5 ÷ 6,5	1,20	0,31	226 x 50 x 224
		1/2" ÷ 1"	145	70 ÷ 95	2,64	0,01095	8-7/8" x 2" x 8-13/16"
	80.25 V	12 ÷ 25	145	5 ÷ 6,5	1,25	0,31	226 x 50 x 223
		1/2" ÷ 1"	145	70 ÷ 95	2,76	0,01095	8-7/8" x 2" x 8-3/4"

## SPECIFICHE SPECIFICATIONS

Punti per barretta  
Staples per strip

150/139/125  
150/139/125

Finitura  
Finishing

stanox  
liquor finish

A richiesta

zincato, inox,  
alluminio,  
verniciato,  
punta DP

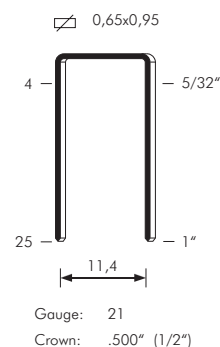
On request

galvanized,  
stainless steel,  
aluminium,  
painted,  
DP point



### 80.25 CLT

220	80.25 CLT	12 ÷ 25 1/2" ÷ 1"	280 280	5 ÷ 7,5 70 ÷ 105	1,45 3,20	0,31 0,01095	372 x 50 x 212 8-3/4" x 2" x 5-7/8"
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**GRAFFE LEGGERE**  
**FINE WIRE STAPLES**

**50**

Serie chiodine Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**UTILIZZI**  
**APPLICATIONS**

Tappezzeria, manifattura  
letti, intelaiature, tappezzeria  
murale, isolamento nelle case,  
assemblaggi con legno tenero.

Upholstery, bedding, framing,  
wall wallpaper, home insulation,  
light wood assembly.



**50.16**



Versione SL - SL model



Versione S - S model

MINI	50.16	4 ÷ 16 5/32" ÷ 5/8"	105	4 ÷ 6 60 ÷ 90	0,90 1,98	0,13 0,00459	223 x 43 x 148 8-3/4" x 1-11/16" x 5-13/16"
	50.16 SL	4 ÷ 16 5/32" ÷ 5/8"	105	4 ÷ 6 60 ÷ 90	1,00 2,20	0,18 0,00636	223 x 43 x 198 8-3/4" x 1-11/16" x 7-13/16"
50.16 S	4 ÷ 16 5/32" ÷ 5/8"	105	4 ÷ 6 60 ÷ 90	0,90 1,98	0,13 0,00459	223 x 43 x 153 8-3/4" x 1-11/16" x 6-1/16"	

**SPECIFICHE**  
**SPECIFICATIONS**

Punti per barretta 84  
Staples per strip 84

Finitura zincato  
Finishing galvanized

A richiesta inox,  
punta DP,  
alluminio

On request stainless steel,  
punta DP,  
aluminium



**50.16 CL**



Versione S - S model

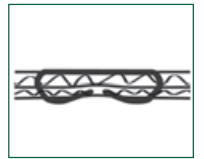


Versione V - V model

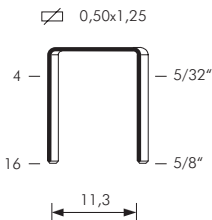
MINI	50.16 CL	4 ÷ 16 5/32" ÷ 5/8"	210	4 ÷ 6 60 ÷ 90	1,10 2,43	0,13 0,00459	357 x 43 x 148 14-1/16" x 1-11/16" x 5-13/16"
	50.16 CLV	4 ÷ 16 5/32" ÷ 5/8"	210	4 ÷ 6 60 ÷ 90	1,15 2,54	0,13 0,00459	357 x 43 x 151 14-1/16" x 1-11/16" x 5-15/16"
50.16 SCL	4 ÷ 16 5/32" ÷ 5/8"	210	4 ÷ 6 60 ÷ 90	1,10 2,43	0,13 0,00459	357 x 43 x 153 14-1/16" x 1-11/16" x 6-1/16"	



**50.16 RB**



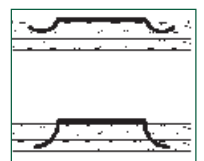
MINI	50.16 RB	6 ÷ 16 1/4" ÷ 5/8"	105	4 ÷ 6 60 ÷ 90	1,10 2,43	0,13 0,00459	216 x 43 x 168 8/1-2" x 1-11/16" x 6-5/8"
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Gauge: 20  
Crown: .484" (1/2")



**50.16 OC**



MINI	50.16 OC	10 ÷ 16 3/8" ÷ 5/8"	105	5 ÷ 6,5 70 ÷ 95	0,90 1,98	0,13 0,00459	223 x 43 x 149 8-3/4" x 1-11/16" x 5-7/8"
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Serie chiodatrice EOL SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
		model	applicabile sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)

**GRAFFE LEGGERE**  
FINE WIRE STAPLES

# T50

## UTILIZZI APPLICATIONS

Tappeseria, manifattura  
letti, intelaiature, tappezzeria  
murale, isolamento nelle case,  
assemblaggi con legno tenero.

Upholstery, bedding, framing,  
wall wallpaper, home insulation,  
light wood assembly.



## T50.16

MINI	T50.16	4 ÷ 16	105	4 ÷ 6	0,90	0,13	223 x 43 x 148
		5/32" ÷ 5/8"	105	60 ÷ 90	1,98	0,00459	8-3/4" x 1-11/16" x 5-13/16"

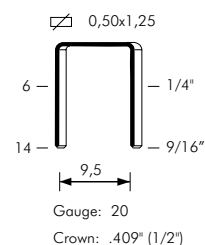
## SPECIFICHE SPECIFICATIONS

Punti per barretta 84  
Staples per strip 84

Finitura zincato  
Finishing galvanized

A richiesta inox,  
punta DP,  
alluminio

On request stainless steel,  
punta DP,  
aluminium



**GRAFFE LEGGERE**  
**FINE WIRE STAPLES**

# 65

**UTILIZZI**  
**APPLICATIONS**

Telaio mobili, assemblaggio mobiletti, produzione materassi, chiusura scatole cartone, produzione imballi cartone, fissaggio di gommapiuma.

Furniture framing, cabinet assembly, production of mattresses, carton closing, fastening of cardboard boxes, fastening of foam-rubber.

**SPECIFICHE**  
**SPECIFICATIONS**

Punti per barretta 84  
Staples per strip 84

Finitura zincato  
Finishing galvanized

Serie chiodine Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



**65.16**

MINI	65.16	4 ÷ 16 5/32" ÷ 5/8"	105	4 ÷ 6 60 ÷ 90	0,90 1,98	0,13 0,00459	223 x 43 x 148 8-3/4" x 1-11/16" x 5-13/16"
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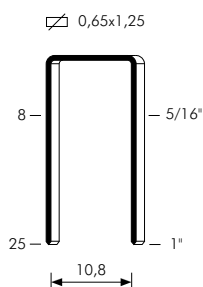


**65.25**



Versione V - V model

220	65.25	12 ÷ 25	105	5 ÷ 6,5	1,10	0,31	226 x 50 x 211
		1/2" ÷ 1"	105	70 ÷ 95	2,43	0,01095	8-7/8" x 2" x 8-5/16"
	65.25 V	12 ÷ 25	105	5 ÷ 6,5	1,25	0,31	226 x 50 x 223
		1/2" ÷ 1"	105	70 ÷ 95	2,76	0,01095	8-7/8" x 2" x 8-3/4"



Gauge: 19  
Crown: .480" (1/2")



**PL 65 SJ**

230	PL 65 SJ	12 ÷ 25	200	5 ÷ 6,5	2,15	0,44	367 x 70 x 310
		1/2" ÷ 1"	200	70 ÷ 95	4,74	0,01554	14-7/16" x 2-3/4" x 12-3/16"

Serie Modulare EOL SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

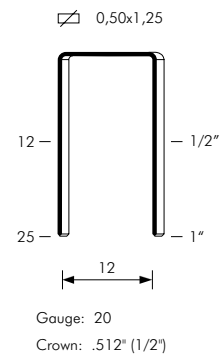
## GRAFFE LEGGERE E MEDIE FINE AND MEDIUM WIRE STAPLES

# 88



### PL 88 SJ

230	PL 88 SJ	12 ÷ 25	200	5 ÷ 6,5	2,15	0,44	367 x 70 x 310
		1/2" ÷ 1"	200	70 ÷ 95	4,74	0,01554	14-7/16" x 2-3/4" x 12-3/16"



### SPECIFICHE SPECIFICATIONS

Punti per barretta 84  
Staples per strip 84

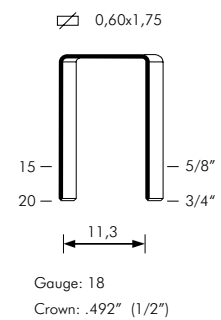
Finitura zincato  
Finishing galvanized



### PL 195 SJ

230	PL 195 SJ	12 ÷ 25	140	5 ÷ 6,5	2,15	0,44	367 x 70 x 310
		1/2" ÷ 1"	140	70 ÷ 95	4,74	0,01554	14-7/16" x 2-3/4" x 12-3/16"

# 195



### SPECIFICHE SPECIFICATIONS

Punti per barretta 60  
Staples per strip 60

Finitura zincato  
Finishing galvanized

### UTILIZZI APPLICATIONS

Produzione materassi,  
chiusura scatole cartone,  
produzione imballi cartone,  
fissaggio di gommapiuma.

Production of mattresses,  
carton closing, fastening  
of cardboard boxes,  
fastening of foam-rubber.

Serie cilindrica Tub series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## UTILIZZI APPLICATIONS

Produzione materassi,  
chiusura scatole cartone,  
produzione imballi cartone,  
fissaggio di gommapiuma.

Production of mattresses,  
carton closing, fastening  
of cardboard boxes,  
fastening of foam-rubber



**PL 110 SJ**

230	<b>PL 110 SJ</b>	12 ÷ 25	160	5 ÷ 6,5	2,15	0,44	367 x 70 x 310
		1/2" ÷ 1"	160	70 ÷ 95	4,74	0,01554	14-7/16" x 2-3/4" x 12-3/16"

## SPECIFICHE SPECIFICATIONS

Punti per barretta 75  
Staples per strip 75

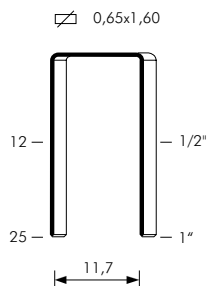
Finitura stanox  
Finishing liquor finish



**PL 110 SJT**



Ganascia corta per tubi  
Tube application short jaw



Gauge: 18  
Crown: .512" (1/2")

230	<b>PL 110 SJT</b>	12 ÷ 25	160	5 ÷ 6,5	2,24	0,44	367 x 70 x 344
		1/2" ÷ 1"	160	70 ÷ 95	4,92	0,01554	14-7/16" x 2-3/4" x 13-9/16"

Serie: chiodatrice D.O. SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**GRAFFE MEDIE**  
MEDIUM WIRE STAPLES

# SG44



**SG44.25**



Versione D - D model



Versione V - V model

## UTILIZZI APPLICATIONS

Assemblaggio di mobili e armadietti, costruzione di telai per porte e finestre, finiture interne in legno, cornicioni, impermeabilizzazioni e isolamento case, pavimenti in legno duro, rivestimenti in vinile e alluminio, fissaggio attacco per molle in tappezzeria, produzione di insegne in legno, cassette, dorsi di casse e griglie.

Furniture and cabinets assembly, door and window casings, trimming, moldings, decking and home insulation, hardwood floors, vinyl and aluminium siding, upholstery spring attachment, production of wood shingles, drawers, casebacks and lattices.

220	SG44.25	9 ÷ 25 3/8" ÷ 1"	100	5 ÷ 7 70 ÷ 100	1,10 2,43	0,31 0,01095	226 x 50 x 211 8-7/8" x 2" x 8-5/16"
	SG44.25 D	12 ÷ 25 1/2" ÷ 1"	100	5 ÷ 7 70 ÷ 100	1,20 2,64	0,31 0,01095	226 x 50 x 224 8-7/8" x 2" x 8-13/16"
	SG44.25 V	9 ÷ 25 3/8" ÷ 1"	100	5,5 ÷ 7,5 80 ÷ 105	1,30 2,87	0,31 0,01095	226 x 50 x 223 8-7/8" x 2" x 8-3/4"



**PL SG44 PJ**

220	PL SG44 PJ	9 ÷ 25 3/8" ÷ 1"	210 210	5 ÷ 7,5 70 ÷ 105	2,80 6,17	0,39 0,01377	428 x 50 x 272 16-7/8" x 2" x 10-11/16"
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## SPECIFICHE SPECIFICATIONS

Punti per barretta 100  
Staples per strip 100

Finitura lucido  
Finishing bright

A richiesta zincato, inox,  
alluminio,  
punta DP

On request galvanized,  
stainless steel,  
aluminium,  
DP point



Versione A - A model

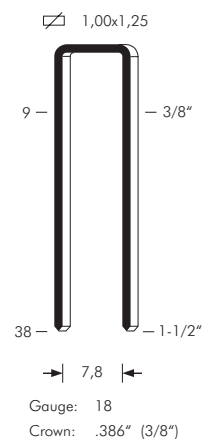


**SG44.32**



**SG44.38**

420	SG44.32	15 ÷ 32 5/8" ÷ 1-1/4"	115	5 ÷ 7,5 70 ÷ 105	1,25 2,76	0,45 0,01589	246 x 58 x 216 9-5/8" x 2-5/16" x 8-1/2"
	SG44.38	15 ÷ 40 5/8" ÷ 1-9/16"	115	5 ÷ 7,5 70 ÷ 105	1,30 2,87	0,54 0,01906	246 x 58 x 248 9-5/8" x 2-5/16" x 9-3/4"
	SG44.38 A	15 ÷ 40 5/8" ÷ 1-9/16"	115	5 ÷ 7,5 70 ÷ 105	1,40 3,09	0,58 0,0205	246 x 58 x 274 9-5/8" x 2-5/16" x 10-13/16"



serie chiodatrice Nails series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## UTILIZZI APPLICATIONS

Assemblaggio di mobili e armadietti, costruzione di telai per porte e finestre, finiture interne in legno, cornicioni, impermeabilizzazioni e isolamento case, pavimenti in legno duro, rivestimenti in vinile e alluminio, fissaggio attacco per molle in tappezzeria, produzione di insegne in legno, cassetti, dorsi di casse e griglie.

Furniture and cabinets assembly, door and window casings, trimming, moldings, decking and home insulation, hardwood floors, vinyl and aluminium siding, upholstery spring attachment, production of wood shingles, drawers, casebacks and lattices.

## SPECIFICHE SPECIFICATIONS

Punti per barretta 100  
Staples per strip 100

Finitura lucido  
Finishing bright

A richiesta zincato, inox, alluminio, punta DP, HT (filo alta resistenza)

On request galvanized, stainless steel, aluminium, DP point, HT (high tensile wire)



**90.16**

MINI	90.16	9 ÷ 15	100	4 ÷ 7	0,90	0,13	223 x 43 x 148
		3/8" ÷ 5/8"	100	60 ÷ 100	1,98	0,00459	8-3/4" x 1-11/16" x 5-13/16"



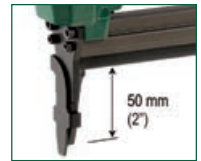
**90.28**



Versione V - V model



Versione D - D model



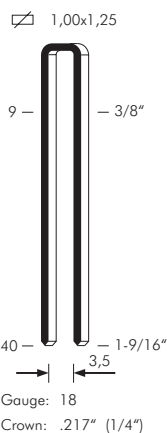
Versione SL - SL model

220	90.25 D	9 ÷ 25	100	5 ÷ 7	1,20	0,31	226 x 50 x 215
		3/8" ÷ 1"	100	70 ÷ 100	2,65	0,01095	8-7/8" x 2" x 8-7/16"
	90.25 SL	9 ÷ 25	100	5 ÷ 7	1,20	0,41	226 x 50 x 245
		3/8" ÷ 1"	100	70 ÷ 100	2,65	0,01448	8-7/8" x 2" x 9-5/8"
	90.28	9 ÷ 28	100	5 ÷ 7,5	1,15	0,31	226 x 50 x 211
		3/8" ÷ 1-1/8"	100	70 ÷ 105	2,54	0,01095	8-7/8" x 2" x 8-5/16"
	90.28 V	9 ÷ 28	100	5 ÷ 7,5	1,30	0,31	226 x 50 x 223
		3/8" ÷ 1-1/8"	100	70 ÷ 105	2,54	0,01095	8-7/8" x 2" x 8-3/4"



**90.25 CLT**

220	90.25 CLT	9 ÷ 25	200	5 ÷ 7,5	1,40	0,31	380 x 50 x 211
		3/8" ÷ 1"	200	70 ÷ 105	3,09	0,01095	14-15/16" x 2" x 8-5/16"



**90.28 CL**



Versione V - V model

220	90.28 CL	9 ÷ 28	210	5 ÷ 7,5	1,50	0,31	394 x 50 x 211
		3/8" ÷ 1/8"	210	70 ÷ 105	3,31	0,01095	15-1/2" x 2" x 8-5/16"
	90.28 CLV	9 ÷ 28	210	5 ÷ 7,5	1,60	0,31	394 x 50 x 223
		3/8" ÷ 1/8"	210	70 ÷ 105	3,52	0,01095	15-1/2" x 2" x 8-3/4"



Serie: chiodatrice D.O. SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## GRAFFE MEDIE MEDIUM WIRE STAPLES

# 90



### 90.32



Versione R - R model

420	90.32	15 ÷ 32	115	5 ÷ 7,5	1,25	0,45	248 x 58 x 216
			5/8" ÷ 1-1/4"	115	70 ÷ 105	2,76	0,01589
90.32 R		15 ÷ 32	115	5 ÷ 7,5	1,25	0,45	248 x 58 x 219
		5/8" ÷ 1-1/4"	115	70 ÷ 105	2,76	0,01589	9-3/4" x 2-5/16" x 8-5/8"

### UTILIZZI APPLICATIONS

Assemblaggio di mobili e armadietti, costruzione di telai per porte e finestre, finiture interne in legno, cornicioni, impermeabilizzazioni e isolamento case, pavimenti in legno duro, rivestimenti in vinile e alluminio, fissaggio attacco per molle in tappezzeria, produzione di insegne in legno, casseti, dorsi di casse e griglie.

Furniture and cabinets assembly, door and window casings, trimming, moldings, decking and home insulation, hardwood floors, vinyl and aluminium siding, upholstery spring attachment, production of wood shingles, drawers, casebacks and lattices.



### 90.38



Versione A - A model

420	90.38	15 ÷ 40	115	5 ÷ 7,5	1,30	0,54	246 x 58 x 248
			5/8" ÷ 1-9/16"	115	70 ÷ 105	2,87	0,01906
90.38 A		15 ÷ 40	115	5 ÷ 7,5	1,40	0,58	246 x 58 x 274
		5/8" ÷ 1-9/16"	115	70 ÷ 105	3,09	0,0205	9-11/16" x 2-5/16" x 10-13/16"

### SPECIFICHE SPECIFICATIONS

Punti per barretta 100  
Staples per strip 100

Finitura 100  
Finishing bright

A richiesta  
zincato, inox, alluminio, punta DP, HT (filo alta resistenza)

On request  
galvanized, stainless steel, aluminium, DP point, HT (high tensile wire)



### 90.38 B

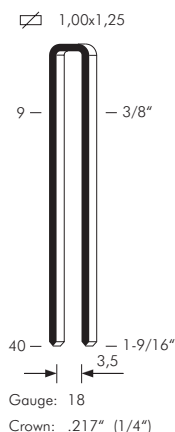


### 90.38 BV



Versione BDA - BDA model

420	90.38 B	15 ÷ 40	105	5 ÷ 7,5	1,50	0,54	242 x 58 x 245
			5/8" ÷ 1-9/16"	105	70 ÷ 105	3,31	0,01906
90.38 BDA		15 ÷ 40	105	5 ÷ 7,5	1,50	0,54	242 x 58 x 245
		5/8" ÷ 1-9/16"	105	70 ÷ 105	3,30	0,01906	9-1/2" x 2-5/16" x 9-5/8"
430	90.38 BV	15 ÷ 40	105	5 ÷ 7,5	1,70	0,54	242 x 58 x 245
		5/8" ÷ 1-9/16"	105	70 ÷ 105	3,75	0,01906	9-1/2" x 2-1/4" x 9-5/8"



Serie cilindrica Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## UTILIZZI APPLICATIONS

Assemblaggio di mobili e armadietti, costruzione di telai per porte e finestre, finiture interne in legno, cornicioni, impermeabilizzazioni e isolamento case, pavimenti in legno duro, rivestimenti in vinile e alluminio, fissaggio attacco per molle in tappezzeria, produzione di insegne in legno, cassette, dorsi di casse e griglie.

Furniture and cabinets assembly, door and window casings, trimming, moldings, decking and home insulation, hardwood floors, vinyl and aluminium siding, upholstery spring attachment, production of wood shingles, drawers, casebacks and lattices.

## SPECIFICHE SPECIFICATIONS

Punti per barretta 100  
Staples per strip 100

Finitura lucido  
Finishing bright

A richiesta zincato, inox, alluminio, punta DP, HT (filo alta resistenza)

On request galvanized, stainless steel, aluminium, DP point, HT (high tensile wire)



### 90.38 FL2

420	<b>90.38 FL2</b>	25 ÷ 38	180	5 ÷ 7,5	2,10	0,54	260 x 76 x 392
		1" ÷ 1-1/2"	180	70 ÷ 105	4,63	0,01906	10-1/4" x 3" x 15-7/16"



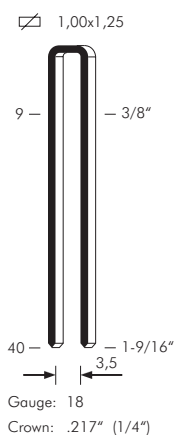
### 90.38 CLD3

420	<b>90.38 CLD3</b>	15 ÷ 40	300	5 ÷ 7,5	1,60	0,54	480 x 58 x 241
		5/8" ÷ 1-9/16"	300	70 ÷ 105	3,53	0,01906	18-7/8" x 2-5/16" x 9-1/2"



### 90.740

740	<b>90.740</b>	15 ÷ 40	110	5 ÷ 7,5	1,91	0,75	270 x 77 x 254
		5/8" ÷ 1-9/16"	110	70 ÷ 105	4,21	0,0264	10-5/8" x 3" x 10"



Serie chiodatrice EOL SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## GRAFFE MEDIE MEDIUM WIRE STAPLES

# 92



### 92.16

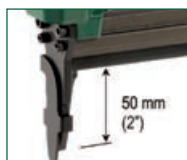
MINI	92.16	9 ÷ 15	100	4 ÷ 7	0,90	0,13	223 x 43 x 148
		3/8" ÷ 5/8"	100	60 ÷ 100	1,98	0,00459	8-3/4" x 1-11/16" x 5-13/16"



### 92.25



Versione V - V model



Versione SL - SL model



Versione D - D model

220	92.25	9 ÷ 25	100	5 ÷ 7	1,10	0,31	226 x 50 x 211
		3/8" ÷ 1"	100	70 ÷ 100	2,43	0,01095	8-7/8" x 2" x 8-5/16"
	92.25 D	9 ÷ 25	100	5 ÷ 7	1,20	0,31	226 x 50 x 215
		3/8" ÷ 1"	100	70 ÷ 100	2,64	0,01095	8-7/8" x 2" x 8-7/16"
	92.25 V	9 ÷ 25	100	5 ÷ 7	1,25	0,31	226 x 50 x 223
		3/8" ÷ 1"	100	70 ÷ 100	2,76	0,01095	8-7/8" x 2" x 8-3/4"
	92.25 SL	9 ÷ 25	100	5 ÷ 7	1,20	0,41	226 x 50 x 245
		3/8" ÷ 1"	100	70 ÷ 100	2,64	0,01448	8-7/8" x 2" x 9-5/8"

## UTILIZZI APPLICATIONS

Assemblaggio di mobili e armadietti, costruzione di telai per porte e finestre, finiture interne in legno, cornicioni, impermeabilizzazioni e isolamento case, pavimenti in legno duro, rivestimenti in vinile e alluminio, fissaggio attacco per molle in tappezzeria, produzione di insegne in legno, cassetti, dorsi di casse e griglie.

Furniture and cabinets assembly, door and window casings, trimming, moldings, decking and home insulation, hardwood floors, vinyl and aluminium siding, upholstery spring attachment, production of wood shingles, drawers, casebacks and lattices.

## SPECIFICHE SPECIFICATIONS

Punti per barretta 100  
Staples per strip 100

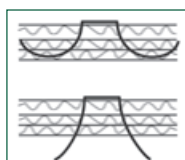
Finitura lucido  
Finishing bright

A richiesta zincato, inox, alluminio, punta DP, HT (filo alta resistenza)

On request galvanized, stainless steel, aluminium, DP point, HT (high tensile wire)

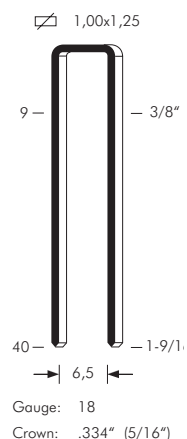


### 92.25 OC



Versione OCS - OCS model

230	92.25 OC	9 ÷ 25	100	5 ÷ 5,5	1,35	0,31	226 x 50 x 204
		3/8" ÷ 1"	100	70 ÷ 80	3,00	0,01095	8-7/8" x 2" x 8"
	92.25 OCS	9 ÷ 25	100	5 ÷ 5,5	1,42	0,31	226 x 50 x 211
		3/8" ÷ 1"	100	70 ÷ 80	3,13	0,01095	8-7/8" x 2" x 8-5/16"



serie cilindriche Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## UTILIZZI APPLICATIONS

Assemblaggio di mobili e armadietti, costruzione di telai per porte e finestre, finiture interne in legno, cornicioni, impermeabilizzazioni e isolamento case, pavimenti in legno duro, rivestimenti in vinile e alluminio, fissaggio attacco per molle in tappezzeria, produzione di insegne in legno, cassetti, dorsi di casse e griglie.

Furniture and cabinets assembly, door and window casings, trimming, moldings, decking and home insulation, hardwood floors, vinyl and aluminium siding, upholstery spring attachment, production of wood shingles, drawers, casebacks and lattices.

## SPECIFICHE SPECIFICATIONS

Punti per barretta 100  
Staples per strip 100

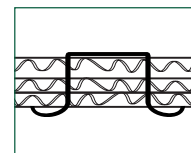
Finitura lucido  
Finishing bright

A richiesta zincato, inox, alluminio, punta DP, HT (filo alta resistenza)

On request galvanized, stainless steel, aluminium, DP point, HT (high tensile wire)



**PL 92 SJC**

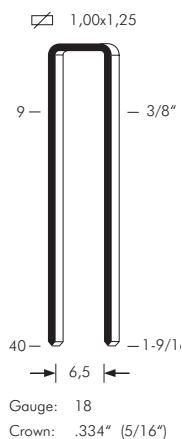


230	<b>PL 92 SJC</b>	12 ÷ 25	100	5 ÷ 6,5	1,93	0,44	226 x 70 x 310
		1/2" ÷ 1"	100	70 ÷ 95	4,25	0,01554	8-7/8" x 2-3/4" x 12-3/16"



**92.32**

420	<b>92.32</b>	15 ÷ 32	115	5 ÷ 7,5	1,25	0,45	248 x 58 x 216
		5/8" ÷ 1-1/4"	115	70 ÷ 105	2,76	0,01589	9-3/4" x 2-5/16" x 8-1/2"



**92.38 CLD3**

420	<b>92.38 CLD3</b>	15 ÷ 40	300	5 ÷ 7,5	1,90	0,54	480 x 58 x 241
		5/8" ÷ 1-9/16"	300	70 ÷ 105	4,19	0,01906	18-7/8" x 2-5/16" x 9-1/2"

Serie: elettromeccanica E.O. SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**GRAFFE MEDIE**  
**MEDIUM WIRE STAPLES**

**92**



**92.38**



Versione A - A model

420	92.38	15 ÷ 40	115	5 ÷ 7,5	1,30	0,54	246 x 58 x 248
		5/8" ÷ 1-9/16"	115	70 ÷ 105	2,87	0,01906	9-11/16" x 2-5/16" x 9-3/4"
	92.38 A	15 ÷ 40	115	5 ÷ 7,5	1,40	0,58	246 x 58 x 274
		5/8" ÷ 1-9/16"	115	70 ÷ 105	3,09	0,0205	9-11/16" x 2-5/16" x 10-13/16"

**UTILIZZI**  
**APPLICATIONS**

Assemblaggio di mobili e armadietti, costruzione di telai per porte e finestre, finiture interne in legno, cornicioni, impermeabilizzazioni e isolamento case, pavimenti in legno duro, rivestimenti in vinile e alluminio, fissaggio attacco per molle in tappezzeria, produzione di insegne in legno, cassetti, dorsi di casse e griglie.

Furniture and cabinets assembly, door and window casings, trimming, moldings, decking and home insulation, hardwood floors, vinyl and aluminium siding, upholstery spring attachment, production of wood shingles, drawers, casebacks and lattices.

**SPECIFICHE**  
**SPECIFICATIONS**

Punti per barretta 100  
Staples per strip 100

Finitura lucido  
Finishing bright

A richiesta zincato, inox, alluminio, punta DP, HT (filo alta resistenza)

On request galvanized, stainless steel, aluminium, DP point, HT (high tensile wire)



**92.38 B**



**92.38 BV**



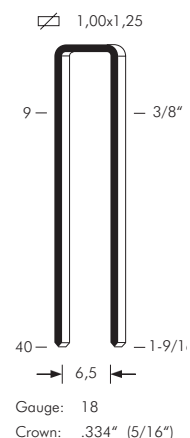
Versione BDA - BDA model

420	92.38 B	15 ÷ 40	105	5 ÷ 7,5	1,50	0,54	242 x 58 x 245
		5/8" ÷ 1-9/16"	105	70 ÷ 105	3,30	0,01906	9-1/2" x 2-5/16" x 9-5/8"
	92.38 BDA	15 ÷ 40	105	5 ÷ 7,5	1,50	0,54	242 x 58 x 245
		5/8" ÷ 1-9/16"	105	70 ÷ 105	3,30	0,01906	9-1/2" x 2-5/16" x 9-5/8"
430	92.38 BV	15 ÷ 40	105	5 ÷ 7,5	1,70	0,54	242 x 58 x 245
		5/8" ÷ 1-9/16"	105	70 ÷ 105	3,75	0,01906	9-1/2" x 2-1/4" x 9-5/8"



**92.740**

740	92.740	15 ÷ 40	110	5 ÷ 7,5	1,91	0,75	270 x 77 x 254
		5/8" ÷ 1-9/16"	110	70 ÷ 105	4,21	0,0264	10-5/8" x 3" x 10"



**GRAFFE MEDIE**  
MEDIUM WIRE STAPLES

# 500

serie chiodatrice Nails series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**UTILIZZI**  
APPLICATIONS

Assemblaggio di mobili e armadietti, costruzione di telai per porte e finestre, finiture interne in legno, cornicioni, impermeabilizzazioni e isolamento case, pavimenti in legno duro, rivestimenti in vinile e alluminio, fissaggio attacco per molle in tappezzeria, produzione di insegne in legno, cassetti, dorsi di casse e griglie.

Furniture and cabinets assembly, door and window casings, trimming, moldings, decking and home insulation, hardwood floors, vinyl and aluminium siding, upholstery spring attachment, production of wood shingles, drawers, casebacks and lattices.

**SPECIFICHE**  
SPECIFICATIONS

Punti per barretta 100  
Staples per strip 100

Finitura zincato  
Finishing galvanized

A richiesta inox  
On request stainless steel



**500.25 CLV**



Versione D - D model

220	<b>500.25 CLV</b>	9 ÷ 25	200	5,5 ÷ 7,5	1,54	0,31	394 x 50 x 223
		3/8" ÷ 1"	200	80 ÷ 105	3,39	0,01095	15-1/2" x 2" x 8-3/4"
	<b>500.25 CLVD</b>	9 ÷ 25	200	5,5 ÷ 7,5	1,54	0,31	394 x 50 x 227
		3/8" ÷ 1"	200	80 ÷ 105	3,39	0,01095	15-1/2" x 2" x 8-15/16"

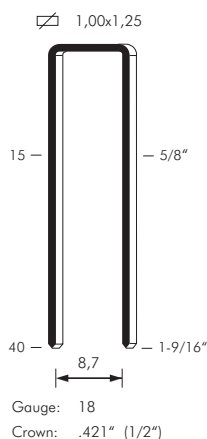


**500.38 B**



Versione BDA - BDA model

420	<b>500.38 B</b>	15 ÷ 40	105	5 ÷ 7,5	1,50	0,54	242 x 58 x 245
		5/8" ÷ 1-9/16"	105	70 ÷ 105	3,30	0,01906	9-1/2" x 2-5/16" x 9-5/8"
	<b>500.38 BDA</b>	15 ÷ 40	105	5 ÷ 7,5	1,50	0,54	242 x 58 x 245
		5/8" ÷ 1-9/16"	105	70 ÷ 105	3,30	0,01906	9-1/2" x 2-5/16" x 9-5/8"



**500.38 BV**

430	<b>500.38 BV</b>	15 ÷ 40	105	5 ÷ 7,5	1,70	0,54	242 x 58 x 245
		5/8" ÷ 1-9/16"	105	70 ÷ 105	3,75	0,01906	9-1/2" x 2-1/4" x 9-5/8"

Serie chiodatrice EOL SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## GRAFFE MEDIE MEDIUM WIRE STAPLES

# 94



### 94.14 S

MINI	94.14 S	9 ÷ 14	100	4 ÷ 7	0,90	0,13	223 x 43 x 153
		3/8" ÷ 9/16"	100	60 ÷ 100	1,98	0,00459	8-3/4" x 1-11/16" x 6-1/16"

### UTILIZZI APPLICATIONS

Produzione di armadietti e vetrinette, assemblaggio scaffalature, unione di elementi in legno, produzione di cassette e contenitori in legno.

Production of cabinets, racks assembling, junction of wooden elements, production of wooden cases and crates.



### 94.38



Versione BDA - BDA model

420	94.38	15 ÷ 40	105	5 ÷ 7,5	1,50	0,54	242 x 58 x 245
		5/8" ÷ 1-9/16"	105	70 ÷ 105	3,31	0,01906	9-1/2" x 2-5/16" x 9-5/8"
	94.38 BDA	15 ÷ 40	105	5 ÷ 7,5	1,50	0,54	242 x 58 x 248
		5/8" ÷ 1-9/16"	105	70 ÷ 105	3,31	0,01906	9-1/2" x 2-5/16" x 9-3/4"

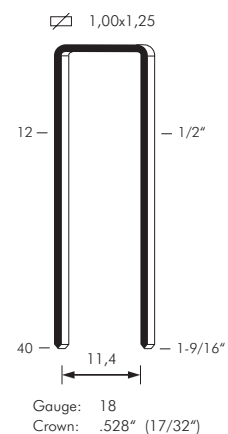
### SPECIFICHE SPECIFICATIONS

Punti per barretta 100  
Staples per strip 100

Finitura lucido  
Finishing bright

A richiesta zincato,  
alluminio, inox

On request galvanized,  
aluminium,  
stainless steel



**GRAFFE PESANTI  
HEAVY WIRE STAPLES**

# M1

**UTILIZZI  
APPLICATIONS**

Coperture, sotto-pavimentazione, impermeabilizzazione tetti, rivestimenti, produzione finestre e cinte, intelaiatura mobili (fusti per salotti), assemblaggio mobili e mobiletti, costruzione di casse, scatole e insegne, imballaggi in legno, riparazione bancali, basamenti, finiture interne in legno.

Sheathing, subflooring, roof decking, furring, production of window units and fencing, furniture frames (living-room furniture frames), cabinets/ furniture assembling, crates, boxes and shingles manufacturing, wooden packaging, pallets repair, underlayment, trimming.

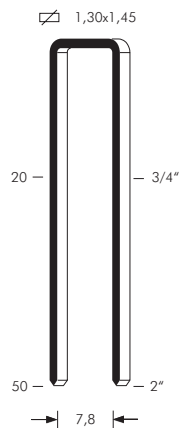
**SPECIFICHE  
SPECIFICATIONS**

Punti per barretta 75  
Staples per strip 75

Finitura lucido  
Finishing bright

A richiesta zincato,  
punta DP,  
punta DPP

On request galvanized,  
DP point,  
DPP point



Gauge: 17  
Crown: .410" (7/16")

Serie cilindrica Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



**M1.38 B**



**M1.38-104**



Versione 104 (Fissaggio clip)  
104 version (Clip Fixing)

420	<b>M1.38 B</b>	15 ÷ 40	90	5 ÷ 7,5	1,50	0,54	242 x 58 x 245
		5/8" ÷ 1-9/16"	90	70 ÷ 105	3,30	0,01906	9-1/2" x 2-5/16" x 9-5/8"
430	<b>M1.38-104</b>	20 ÷ 40	100	5 ÷ 7,5	1,34	0,54	246 x 58 x 254
		5/8" ÷ 1-9/16"	100	70 ÷ 105	2,95	0,01906	10-5/8" x 2-5/16" x 10"



**M1.740**



**M1.740 NS**



Versione NO-SAG  
NO-SAG model

740	<b>M1.740</b>	15 ÷ 40	95	5 ÷ 7,5	1,91	0,75	270 x 77 x 254
		5/8" ÷ 1-9/16"	95	70 ÷ 105	4,21	0,0264	10-5/8" x 3" x 10"
	<b>M1.740 NS</b>	15 ÷ 40	150	5 ÷ 7,5	1,70	0,75	340 x 77 x 256
		5/8" ÷ 1-9/16"	150	70 ÷ 105	3,75	0,0264	13-3/8" x 3-1/16" x 10-1/16"
<b>M1.740 NO-SAG</b>	15 ÷ 40	150	5 ÷ 7,5	1,70	0,75	340 x 77 x 258	
	5/8" ÷ 1-9/16"	150	70 ÷ 105	3,75	0,0264	13-3/8" x 3-1/16" x 10-3/16"	



**M1.65**



**M1.50**

840	<b>M1.65</b>	20 ÷ 65	160	5 ÷ 7,5	2,14	1,40	355 x 98 x 290
		3/4" ÷ 2-9/16"	160	70 ÷ 105	4,72	0,04940	14" x 3-7/8" x 11-3/4"
850	<b>M1.50</b>	20 ÷ 50	160	5 ÷ 7,5	2,24	1,22	352 x 91 x 263
		3/4" ÷ 2"	160	70 ÷ 105	4,94	0,04308	13-7/8" x 3-9/16" x 10-3/8"



Serie: chiodatrice E.O. SERIES	modello	misure impieghiabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## GRAFFE PESANTI HEAVY WIRE STAPLES

# M2



### M2.38 B

420	M2.38 B	15 ÷ 40	80	5 ÷ 7,5	1,50	0,54	242 x 58 x 245
		5/8" ÷ 1-9/16"	80	70 ÷ 105	3,30	0,01906	9-1/2" x 2-5/16" x 9-5/8"

### UTILIZZI APPLICATIONS

Coperture, sotto-pavimentazione, impermeabilizzazione tetti, rivestimenti, produzione finestre e cinte, intelaiatura mobili (fusti per salotti), assemblaggio mobili e mobiletti, costruzione di casse, scatole e insegne, imballaggi in legno, riparazione bancali, basamenti, finiture interne in legno.

Sheathing, subflooring, roof decking, furring, production of window units and fencing, furniture frames (living-room furniture frames), cabinets/ furniture assembling, crates, boxes and shingles manufacturing, wooden packaging, pallets repair, underlayment, trimming.



### M2.740 NS



Versione NO-SAG  
NO-SAG model

740	M2.740 NS	15 ÷ 40	145	5 ÷ 7,5	1,70	0,75	340 x 77 x 256
		5/8" ÷ 1-9/16"	145	70 ÷ 105	3,75	0,0264	13-3/8" x 3-1/16" x 10-1/16"
	M2.740 NO-SAG	15 ÷ 40	145	5 ÷ 7,5	1,70	0,75	340 x 77 x 258
		5/8" ÷ 1-9/16"	145	70 ÷ 105	3,75	0,0264	13-3/8" x 3-1/16" x 10-3/16"

### SPECIFICHE SPECIFICATIONS

Punti per barretta 71  
Staples per strip 71

Finitura lucido  
Finishing bright

A richiesta zincato, inox, punta DP, punta DPP, certificazione CE 14592

On request galvanized, stainless steel, DP point, DPP point, CE 14592 Certification

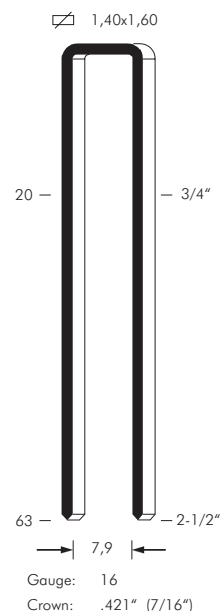


### M2.65



### M2.50

840	M2.65	20 ÷ 65	145	5 ÷ 7,5	2,14	1,40	355 x 98 x 290
		3/4" ÷ 2-9/16"	145	70 ÷ 105	4,72	0,0494	14" x 3-7/8" x 11-3/4"
850	M2.50	20 ÷ 50	145	5 ÷ 7,5	2,24	1,22	352 x 91 x 263
		3/4" ÷ 2"	145	70 ÷ 105	4,94	0,04308	13-7/8" x 3-9/16" x 10-3/8"



**GRAFFE PESANTI**  
**HEAVY WIRE STAPLES**

# 700

Serie cilindriche Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



**700.738 CNO-SAG**



Versione CNO-SAG  
CNO-SAG model

**UTILIZZI**  
**APPLICATIONS**

Coperture, sotto-pavimentazione, impermeabilizzazione tetti, rivestimenti, produzione finestre e cinte, intelaiatura mobili (fusti per salotti), assemblaggio mobili e mobiletti, costruzione di casse, scatole e insegne, imballaggi in legno, riparazione bancali, basamenti, finiture interne in legno.

Sheathing, subflooring, roof decking, furring, production of window units and fencing, furniture frames (living-room furniture frames), cabinets/ furniture assembling, crates, boxes and shingles manufacturing, wooden packaging, pallets repair, underlayment, trimming.

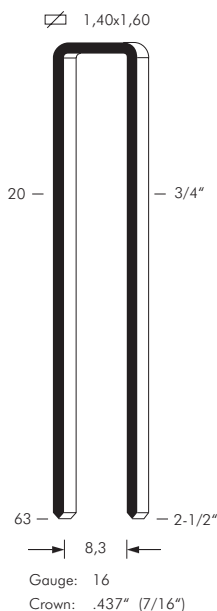
**SPECIFICHE**  
**SPECIFICATIONS**

Punti per barretta 71  
Staples per strip 71

Finitura lucido  
Finishing bright

A richiesta zincato, inox, punta DP, certificazione CE 14592

On request galvanized, stainless steel, DP point, CE 14592 Certification



740	<b>700.738 CNO-SAG</b>	15 ÷ 40	100	5 ÷ 7,5	1,70	0,75	263 x 77 x 258
		5/8" ÷ 1-9/16"	100	70 ÷ 105	3,75	0,0264	10-3/8" x 3-1/16" x 10-3/16"



**700.738 NS**

740	<b>700.738 NS</b>	15 ÷ 40	150	5 ÷ 7,5	1,70	0,75	340 x 77 x 256
		5/8" ÷ 1-9/16"	150	70 ÷ 105	3,75	0,0264	13-3/8" x 3-1/16" x 10-1/16"



**700.65**



**700.50**

840	<b>700.65</b>	20 ÷ 65	145	5 ÷ 7,5	2,14	1,40	355 x 98 x 290
		3/4" ÷ 2-9/16"	145	70 ÷ 105	4,72	0,0494	14" x 3-7/8" x 11-3/4"
850	<b>700.50</b>	20 ÷ 50	145	5 ÷ 7,5	2,24	1,22	352 x 91 x 263
		3/4" ÷ 2"	145	70 ÷ 105	4,94	0,04308	13-7/8" x 3-9/16" x 10-3/8"

Serie: chiodatrice EOL SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## GRAFFE PESANTI HEAVY WIRE STAPLES

# S4



### S4.38 B



### S4.38 BDA

420	S4.38 B	15 ÷ 40	80	5 ÷ 7,5	1,50	0,54	242 x 58 x 245
		5/8" ÷ 1-9/16"	80	70 ÷ 105	3,30	0,01906	9-1/2" x 2-5/16" x 9-5/8"
	S4.38 BDA	15 ÷ 40	80	5 ÷ 7,5	1,50	0,54	242 x 58 x 245
		5/8" ÷ 1-9/16"	80	70 ÷ 105	3,30	0,01906	9-1/2" x 2-5/16" x 9-5/8"

### UTILIZZI APPLICATIONS

Coperture, sotto-pavimentazione, impermeabilizzazione tetti, rivestimenti, produzione finestre e cinte, intelaiatura mobili (fusti per salotti), assemblaggio mobili e mobiletti, costruzione di casse, scatole e insegne, imballaggi in legno, riparazione bancali, basamenti, finiture interne in legno.

Sheathing, subflooring, roof decking, furring, production of window units and fencing, furniture frames (living-room furniture frames), cabinets/ furniture assembling, crates, boxes and shingles manufacturing, wooden packaging, pallets repair, underlayment, trimming.

### SPECIFICHE SPECIFICATIONS

Punti per barretta 71  
Staples per strip 71

Finitura lucido  
Finishing bright

A richiesta zincato, inox,  
punta DP,  
certificazione  
CE 14592

On request galvanized,  
stainless steel,  
DP point,  
CE 14592  
Certification

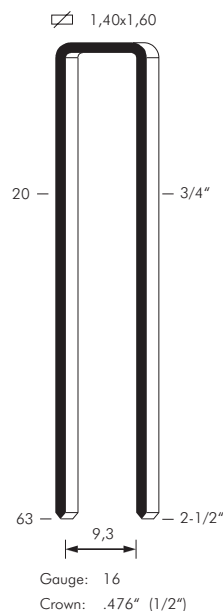


### S4.65



### S4.50

840	S4.65	20 ÷ 65	145	5 ÷ 7,5	2,14	1,40	355 x 98 x 290
		3/4" ÷ 2-9/16"	145	70 ÷ 105	4,72	0,0494	14" x 3-7/8" x 11-3/4"
850	S4.50	20 ÷ 50	145	5 ÷ 7,5	2,24	1,22	352 x 91 x 263
		3/4" ÷ 2"	145	70 ÷ 105	4,94	0,04308	13-7/8" x 3-9/16" x 10-3/8"



**GRAFFE PESANTI  
HEAVY WIRE STAPLES**

# 1016

Serie cilindrica Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**UTILIZZI  
APPLICATIONS**

Coperture, sotto-pavimentazione, impermeabilizzazione tetti, rivestimenti, produzione finestre e cinte, intelaiatura mobili (fusti per salotti), assemblaggio mobili e mobilette, costruzione di casse, scatole e insegne, imballaggi in legno, riparazione bancali, basamenti, finiture interne in legno.

Sheathing, subflooring, roof decking, furring, production of window units and fencing, furniture frames (living-room furniture frames), cabinets/ furniture assembling, crates, boxes and shingles manufacturing, wooden packaging, pallets repair, underlayment, trimming.



**1016.50**

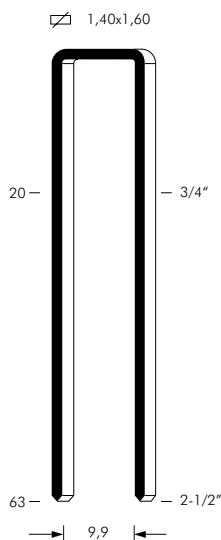
<b>850</b>	<b>1016.50</b>	20 ÷ 50	145	5 ÷ 7,5	2,24	1,22	352 x 91 x 263
		3/4" ÷ 2"	145	70 ÷ 105	4,94	0,04308	13-7/8" x 3-9/16" x 10-3/8"

**SPECIFICHE  
SPECIFICATIONS**

Punti per barretta 71  
Staples per strip 71

Finitura lucido  
Finishing bright

A richiesta zincato  
On request galvanized



Gauge: 16  
Crown: .500" (1/2")

Serie chiodatrice EOL SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**GRAFFE PESANTI**  
**HEAVY WIRE STAPLES**

# 140

## UTILIZZI APPLICATIONS

Costruzione di tetti (posa di tegole canadesi), intelaiatura di mobili porte e finestre, isolamento, installazioni con feltro, imballaggio (fissaggio di cartone su bancale), targhe e insegne.

Roofing (tiling), furniture, door and window frames, plates and shingles, felt installation, insulation.



## 140.738

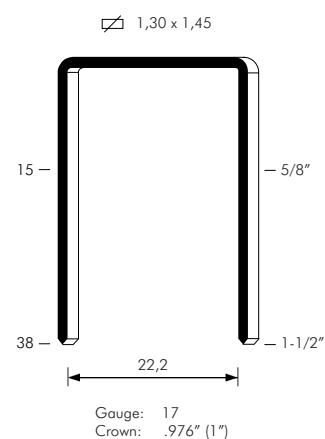
740	<b>140.738</b>	15 ÷ 38	160	5 ÷ 7,5	2,00	0,75	345 x 77 x 243
		5/8" ÷ 1-1/2"	160	70 ÷ 105	4,40	0,0264	13-9/16" x 3" x 9-9/16"

## SPECIFICHE SPECIFICATIONS

Punti per barretta 50  
Staples per strip 50

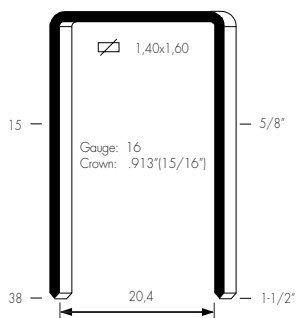
Finitura zincato  
Finishing galvanized

A richiesta alluminio  
On request aluminium



**GRAFFE PESANTI  
HEAVY WIRE STAPLES**

**WK**



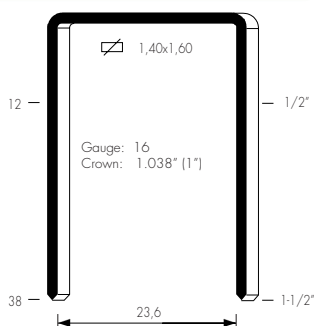
Serie chiodine Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



**WK.738**

740	WK.738	15 ÷ 38	150	5 ÷ 7,5	2,00	0,75	345 x 77 x 243
		5/8" ÷ 1-1/2"	150	70 ÷ 105	4,40	0,0264	13-9/16" x 3" x 9-9/16"

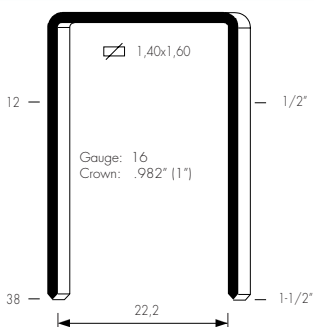
**WP**



**WP.738**

740	WP.738	12 ÷ 38	150	5 ÷ 7,5	2,00	0,75	345 x 77 x 243
		1" ÷ 1-1/2"	150	70 ÷ 105	4,40	0,0264	13-9/16" x 3" x 9-9/16"

**WS**



**WS.738**

740	WS.738	12 ÷ 38	150	5 ÷ 7,5	2,00	0,75	345 x 77 x 243
		1" ÷ 1-1/2"	150	70 ÷ 105	4,40	0,0264	13-9/16" x 3" x 9-9/16"

**SPECIFICHE  
SPECIFICATIONS**

Punti per barretta 71  
Staples per strip 71

Finitura Finishing	lucido bright
A richiesta On request	zincato, inox, punta DP, alluminio galvanized, stainless steel, DP point, aluminium

**UTILIZZI  
APPLICATIONS**

Costruzione di tetti (posa di tegole canadesi), intelaiatura di mobili porte e finestre, isolamento, installazioni con feltro, imballaggio (fissaggio di cartone su bancale), targhe e insegne.  
Roofing (tiling), furniture, door and window frames, plates and shingles, felt installation, insulation.

Serie chiodatrice EOL SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicabile sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**GRAFFE PESANTI**  
**HEAVY WIRE STAPLES**

# M3



## M3.65

MORE	M3.65	32 ÷ 65	160	5 ÷ 8	2,50	1,25	369 x 98 x 338
		1-1/4" ÷ 2-9/16"	160	70 ÷ 115	5,51	0,044	14-1/2" x 3-7/8" x 13-5/16"

### UTILIZZI APPLICATIONS

Coperture, sotto-pavimentazione, impermeabilizzazione tetti, rivestimenti, produzione finestre e cinte, intelaiatura mobili (fusti per salotti), assemblaggio mobili e mobiletti, costruzione di casse, scatole e insegne, imballaggi in legno, riparazione bancali.

Sheathing, subflooring, roof decking, furring, production of window units and fencing, furniture frames (living-room furniture frames), cabinets/ furniture assembling, crates, boxes and shingles manufacturing, wooden packaging, pallets repair.

### SPECIFICHE SPECIFICATIONS

Punti per barretta 60  
Staples per strip 60

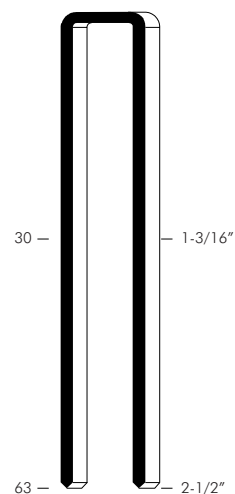
Finitura lucido  
Finishing bright

A richiesta zincato,  
certificazione  
CE 14592

On request galvanized,  
CE 14592  
Certification



1,60x1,90



Gauge: 15  
Crown: .437" (7/16")

**GRAFFE PESANTI**  
**HEAVY WIRE STAPLES**

# S29

Serie cilindrica Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicabile sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**UTILIZZI**  
**APPLICATIONS**

Fissaggio pannelli isolanti nel campo edilizio.

Insulating pannel fixing in constructions.

**SPECIFICHE**  
**SPECIFICATIONS**

Punti per barretta 50  
Staples per strip 50

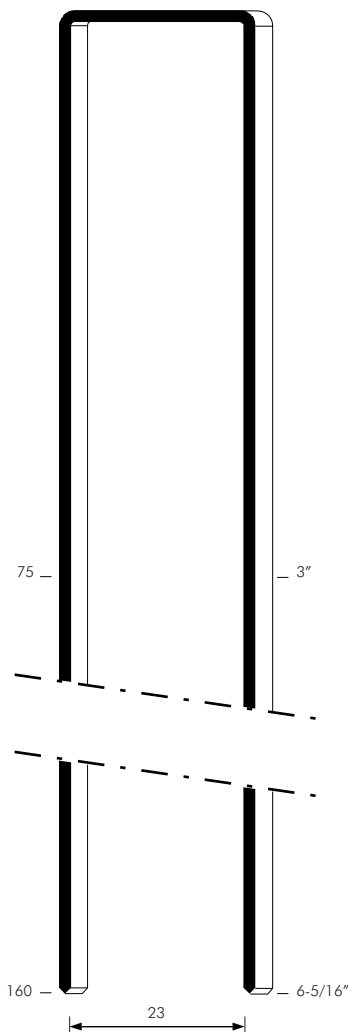
Finitura zincato  
Finishing galvanized

A richiesta inox,  
certificazione CE 14592

On request stainless steel,  
CE 14592  
Certification



1,80 x 2,10



Gauge: 14  
Crown: 1.047" (1")



**S29.130**

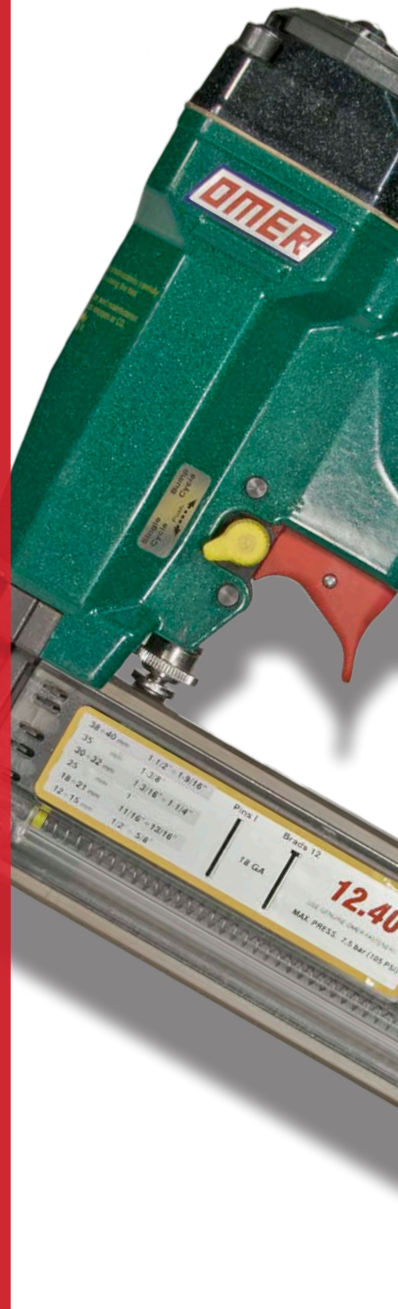
MORE	S29.130	65 ÷ 130	120	7 ÷ 7,5	5,85	2,93	400 x 133 x 397
		2-9/16" ÷ 5"	120	100 ÷ 105	12,90	0,1034	15-3/4" x 5-1/4" x 15-5/8"



**S29.160**

MORE	S29.160	65 ÷ 160	120	7 ÷ 7,5	6,25	4,35	400 x 133 x 480
		2-9/16" ÷ 6-5/16"	120	100 ÷ 105	13,80	0,1536	15-3/4" x 5-1/4" x 18-7/8"





# SPILLI E GROPPINI PINS & BRADS

# Pins 6

## UTILIZZI APPLICATIONS

Fissaggi invisibili, fissaggi pre-incollaggio, finiture in legno, produzione di mobili in giunco, di cornici per quadri e specchi, listelli per porte e finestre.

Invisible fixing, pre-gluing fixing, trimming, production of rattan furniture, mirror frames and picture frames, door and window trims.

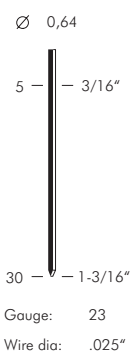
## SPECIFICHE SPECIFICATIONS

Punti per barretta 100  
Pins per strip 100

Finitura stanox  
Finishing liquor finish

A richiesta zincato, inox, testa verniciata, blister da 5000 pz.

On request galvanized, stainless steel, painted head, 5000 pcs. blister pack



serie chiodine Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



### P.5 - P.7

100	P.5	5	200	4 ÷ 6	0,65	0,10	200 x 33 x 148
		3/16"	200	60 ÷ 90	1,43	0,00353	7-7/8" x 1-5/16" x 5-13/16"
	P.7	7 ÷ 8	200	4 ÷ 6	0,65	0,10	200 x 33 x 148
		9/32" ÷ 5/16"	200	60 ÷ 90	1,43	0,00353	7-7/8" x 1-5/16" x 5-13/16"



### PR.18

100	PR.18	10 ÷ 18	200	4 ÷ 7	0,65	0,10	200 x 33 x 148
		3/8" ÷ 11/16"	200	60 ÷ 100	1,43	0,00353	7-7/8" x 1-5/16" x 5-13/16"



### PR.28 - PR.30

MINI	PR.28	15 ÷ 28	200	4,5 ÷ 6	1,03	0,15	219 x 43 x 162
		5/8" ÷ 1-1/8"	200	65 ÷ 90	2,27	0,0053	8-5/8" x 1-11/16" x 6-3/8"
	PR.30	18 ÷ 30	200	4,5 ÷ 6	1,03	0,15	219 x 43 x 162
		11/16" ÷ 1-3/16"	200	65 ÷ 90	2,27	0,0053	8-5/8" x 1-11/16" x 6-3/8"

modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**SPILLI E GROPPINI  
PINS & BRADS**

# Pins 8

## UTILIZZI APPLICATIONS

Finiture per mobili in legno e in giunco, manifattura di cornici per quadri e specchi, telai di finestre, coprifili per porte.

Wooden and rattan furniture trimming, manufacturing of mirror frames and picture frames, window frames, door wire covering.



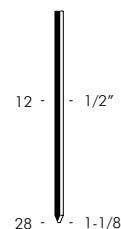
## R8.28

## SPECIFICHE SPECIFICATIONS

Punti per barretta Pins per strip	70 70
Finitura Finishing	zincato galvanized
A richiesta	stanox, inox, testa verniciata
On request	liquor finish, stainless steel, painted head

MINI	<b>R8.28</b>	15 ÷ 28	150	4,5 ÷ 6,5	1,03	0,15	219 x 43 x 162
		5/8" ÷ 1-1/8"	150	65 ÷ 95	2,27	0,0053	8-5/8" x 1-11/16" x 6-3/8"

0,75x0,90



Gauge: 21

# Pins I

## UTILIZZI APPLICATIONS

Fissaggio di cornici e profili su mobili, serramenti e infissi, perlinati, rivestimenti su prefabbricati, fissaggio battiscopa, decorazioni con legno.

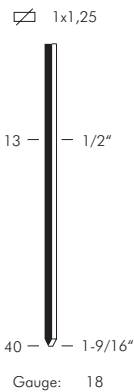
Furniture, door and window beading, matchboarding, paneling on prefabricated buildings, skirting board fixing, decorative trimming.

## SPECIFICHE SPECIFICATIONS

Punti per barretta 100  
Pins per strip 100

Finitura zincato  
Finishing galvanized

A richiesta inox  
On request stainless steel



serie chiodine Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



**RI.25 - RI.28**

MINI	RI.25	12 ÷ 25	100	4,5 ÷ 7	1,07	0,15	219 x 43 x 186
		1/2" ÷ 1"	100	65 ÷ 100	2,36	0,0053	8-5/8" x 1-11/16" x 7-5/16"
	RI.28	15 ÷ 28	100	4,5 ÷ 7	1,07	0,15	219 x 43 x 186
		5/8" ÷ 1-1/8"	100	65 ÷ 100	2,36	0,0053	8-5/8" x 1-11/16" x 7-5/16"



**RI.215 CL2**

220	RI.215 CL2	12 ÷ 15	210	5 ÷ 7,5	1,71	0,34	388 x 50 x 215
		1/2" ÷ 5/8"	210	70 ÷ 105	3,77	0,012	15-1/4" x 2" x 8-7/16"



**RI.228 CL2**

220	RI.228 CL2	25 ÷ 28	210	5 ÷ 7,5	1,85	0,34	388 x 50 x 215
		1" ÷ 1-1/8"	210	70 ÷ 105	4,08	0,012	15-1/4" x 2" x 8-7/16"



Sensore a richiesta  
Sensor on request



**12.40**

220	12.40	12 ÷ 40	100	5 ÷ 7,5	1,15	0,34	226 x 50 x 223
		1/2" ÷ 1-9/16"	100	70 ÷ 105	2,54	0,012	8-15/16" x 2" x 8-3/4"
	12.40 D	12 ÷ 40	100	5 ÷ 7,5	1,28	0,34	226 x 50 x 226
		1/2" ÷ 1-9/16"	100	70 ÷ 105	2,82	0,012	8-15/16" x 2" x 8-7/8"



Versione D - D model

Serie chiodatrice EOL SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**SPILLI E GROPPINI  
PINS & BRADS**

# Pins AP

## UTILIZZI APPLICATIONS

Telai di finestre.

Window frames.

## SPECIFICHE SPECIFICATIONS

Punti per barretta 29  
Pins per strip 29

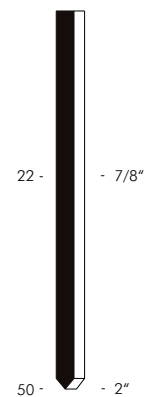
Finitura alluminio  
Finishing aluminium



**AP.50**

<b>840</b>	<b>AP.50</b>	22 ÷ 50	90	5 ÷ 8,3	2,80	1,40	377 x 98 x 294
		7/8" ÷ 2"	90	70 ÷ 120	6,17	0,0494	14-13/16" x 3-7/8" x 11-9/16"

2,40x2,80



Gauge: 12

serie chiodatrice Nails series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# Brads B6

## UTILIZZI APPLICATIONS

Fissaggio di cornici e profili, fissaggi invisibili, fissaggi pre-incollaggio, finiture in legno, produzione di mobili in giunco, di cornici per quadri e specchi, listelli per porte e finestre.

Invisible fixing, pre-gluing fixing, trimming, production of rattan furniture, mirror frames and picture frames, door and window trims.



**B6.35**

<b>MINI</b>	<b>B6.35</b>	12 ÷ 35	200	4,5 ÷ 6	1,07	0,15	240 x 43 x 192
		1/2" ÷ 1-3/8"	200	65 ÷ 90	2,36	0,00530	9-1/2" x 1-11/16" x 7-9/16"

## SPECIFICHE SPECIFICATIONS

Punti per barretta 100  
Brads per strip 100

Finitura stanox  
Finishing liquor finish

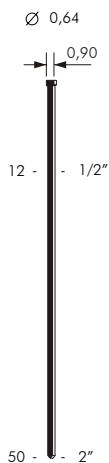
A richiesta inox, testa verniciata, blister da 5000 pz.

On request stainless steel, painted head, 5000 pcs. blister pack



**B6.50 N**

<b>MINI</b>	<b>B6.50 N</b>	22 ÷ 50	150	5 ÷ 6,5	1,15	0,22	192 x 43 x 254
		7/8" ÷ 2"	150	70 ÷ 95	2,53	0,00777	7-9/16" x 1-11/16" x 10"



Gauge: 23  
Head width: .035"  
Shank dia: .025"

# Brads M

modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



## MG.30

MINI	MG.30	12 ÷ 30	150	4,5 ÷ 7	0,95	0,15	213 x 43 x 167
		1/2" ÷ 1-3/16"	150	65 ÷ 100	2,09	0,0053	8-3/8" x 1-11/16" x 6-9/16"

### UTILIZZI APPLICATIONS

Modanatura su mobili e serramenti, lavori di decorazione, assemblaggi con legno tenero, mobili in giunco, pannelli di tappezzeria e in legno, assemblaggio pannelli.

Furniture, doors and windows beading, decorative trimming, light wood assembling, rattan furniture, upholstered and trim panels, panels assembling.



## MG.30 SS

MINI	MG.30 SS	12 ÷ 30	150	4,5 ÷ 7	0,95	0,15	213 x 43 x 163
		1/2" ÷ 1-3/16"	150	65 ÷ 100	2,09	0,0053	8-3/8" x 1-11/16" x 6-7/16"

### SPECIFICHE SPECIFICATIONS

Punti per barretta 140  
Brads per strip 140

Finitura zincato  
Finishing galvanized

A richiesta inox,  
testa verniciata

On request stainless steel,  
painted head



## MG.40



## MG.50

220	MG.40	12 ÷ 40	150	5 ÷ 7,5	1,15	0,34	226 x 50 x 223
		1/2" ÷ 1-9/16"	150	70 ÷ 105	2,54	0,012	8-15/16" x 2" x 8-3/4"
230	MG.50	21 ÷ 50	150	5 ÷ 7	1,60	0,41	242 x 65 x 268
		7/8" ÷ 2"	150	70 ÷ 100	3,53	0,01448	9-1/2" x 2-9/16" x 10-9/16"

Ø 0,75x0,90

1,4

12 — 1/2"

50 — 2"

Gauge: 21

Head width: .055"

Serie chiodatrice Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# Brads 12

## UTILIZZI APPLICATIONS

Modanatura su mobili e serramenti, assemblaggi di armadietti e cassetti, costruzione di barche, fissaggio battiscopa, coprifili a parete, perlinati, produzione di calzature, assemblaggio pannelli e cornici, pannelli di tappezzeria o in legno, finiture decorative interne, fissaggio cornici ferma vetro.

Furniture, doors and windows beading, cabinets and drawers assembling, boats construction, skirting board fixing, wire covers, matchboarding, shoemaking, panels and frames assembling, upholstered and trim panels, decorative trims, glazing applications.

## SPECIFICHE SPECIFICATIONS

Punti per barretta 100  
Brads per strip 100

Finitura zincato  
Finishing galvanized

A richiesta testa verniciata,  
testa piccola (1,7),  
inox, alluminio

On request painted head,  
slight head (.065"),  
stainless steel,  
aluminium



**12.28**



Versione D - D model

MINI	12.28	10 ÷ 28 3/8" ÷ 1-1/8"	100	4,5 ÷ 6 65 ÷ 90	1,04 2,29	0,15 0,0053	226 x 43 x 162 8-7/8" x 1-11/16" x 6-3/8"
	12.28 D	10 ÷ 28 3/8" ÷ 1-1/8"	100	4,5 ÷ 6 65 ÷ 90	1,10 2,42	0,15 0,0053	226 x 43 x 182 8-7/8" x 1-11/16" x 7-3/16"

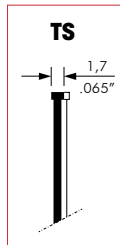
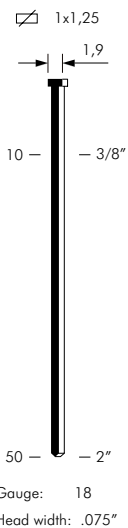


**12.40**

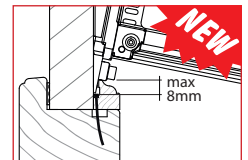


Versione D - D model

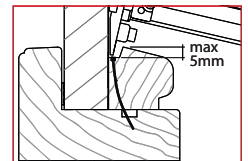
220	12.40	12 ÷ 40 1/2" ÷ 1-9/16"	100	5 ÷ 7,5 70 ÷ 105	1,15 2,54	0,34 0,012	226 x 50 x 223 8-15/16" x 2" x 8-3/4"
	12.40 D	12 ÷ 40 1/2" ÷ 1-9/16"	100	5 ÷ 7,5 70 ÷ 105	1,28 2,82	0,34 0,012	226 x 50 x 226 8-15/16" x 2" x 8-7/8"



**12.40 G**



Versione G4 - G4 model



Versione G - G model

220	12.40 G	25 ÷ 40 1" ÷ 1-9/16"	100	5 ÷ 7 70 ÷ 100	1,25 2,76	0,34 0,012	252 x 52 x 228 9-15/16" x 2-1/16" x 9"
	12.40 G4	25 ÷ 40 1" ÷ 1-9/16"	100	5 ÷ 7 70 ÷ 100	1,25 2,76	0,34 0,012	245 x 52 x 228 9-5/8" x 2-1/16" x 9"



modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**SPILLI E GROPPINI**  
**PINS & BRADS**

# Brads 12



**12.40 CL2-5**



Versione 51 (sicura frontale)  
51 model (frontal safety)

## UTILIZZI APPLICATIONS

Modanatura su mobili e serramenti, assemblaggi di armadietti e cassetti, costruzione di barche, fissaggio battiscopa, coprifili a parete, perlinati, produzione di calzature, assemblaggio pannelli e cornici, pannelli di tappezzeria o in legno, finiture decorative interne, fissaggio cornici ferma vetro.

Furniture, doors and windows beading, cabinets and drawers assembling, boats construction, skirting board fixing, wire covers, matchboarding, shoemaking, panels and frames assembling, upholstered and trim panels, decorative trims, glazing applications.

## SPECIFICHE SPECIFICATIONS

Punti per barretta 100  
Brads per strip 100

Finitura zincato  
Finishing galvanized

A richiesta testa verniciata, testa piccola (1,7), inox, alluminio

On request painted head, slight head (.065"), stainless steel, aluminium

220	12.40 CL2-5	12 ÷ 40	210	5 ÷ 7,5	1,64	0,34	365 x 50 x 222
		1/2" ÷ 1-9/16"	210	70 ÷ 105	3,62	0,012	14-3/8" x 2" x 8-3/4"
	12.40 CL2-51	12 ÷ 40	210	5 ÷ 7,5	1,64	0,34	365 x 50 x 222
		1/2" ÷ 1-9/16"	210	70 ÷ 105	3,62	0,012	14-3/8" x 2" x 8-3/4"



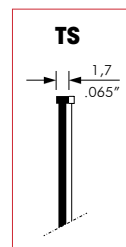
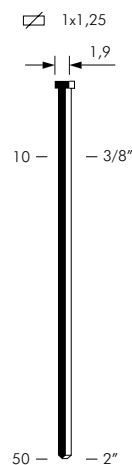
**12.25 CLT3**

220	12.25 CLT3	13 ÷ 25	300	5 ÷ 7,5	2,20	0,34	500 x 50 x 220
		1/2" ÷ 1"	300	70 ÷ 105	4,85	0,012	19-11/16" x 2" x 8-11/16"



**12.50**

420	12.50	20 ÷ 50	110	5 ÷ 7,5	1,35	0,54	229 x 58 x 250
		3/4" ÷ 2"	110	70 ÷ 105	2,98	0,01906	9-1/16" x 2-5/16" x 9-7/8"



Gauge: 18  
Head width: .075"

Serie chiodatrice Nails series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# Brads 14

## UTILIZZI APPLICATIONS

Serramenti, stand fieristici, lavori di carpenteria in legno, produzione di sedie e fusti per salotti, fissaggio di perlinati e battiscopa, assemblaggio con legno tenero, rivestimento a pannelli, cofani mortuari.

Doors and windows manufacturing, exhibition booths, wooden carpentry work, manufacturing of seats and living-room furniture frames, matchboarding and skirting boards fixing, light wood assembly, panelling, coffins.



**14.25 CLT4**

220	<b>14.25 CLT4</b>	13 ÷ 25	200	5 ÷ 7,5	2,14	0,34	455 x 50 x 220
		1/2" ÷ 1"	200	70 ÷ 105	4,72	0,012	17-15/16" x 2" x 8-11/16"

## SPECIFICHE SPECIFICATIONS

Punti per barretta 50  
Brads per strip 50

Finitura zincato  
Finishing galvanized

A richiesta testa verniciata,  
inox, alluminio

On request painted head,  
stainless steel,  
aluminium



**14.32**

420	<b>14.32</b>	13 ÷ 32	100	5 ÷ 7,5	1,43	0,54	274 x 58 x 219
		1/2" ÷ 1-1/4"	100	70 ÷ 105	3,15	0,01906	10-13/16" x 2-5/16" x 8-5/8"



**14.32 CLD4**

420	<b>14.32 CLD4</b>	20 ÷ 32	200	5 ÷ 7	1,70	0,54	510 x 58 x 213
		3/4" ÷ 1-1/4"	200	70 ÷ 100	3,75	0,01906	20-1/16" x 2-5/16" x 8-3/8"

serie chiodatrice D.O.P. SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# Brads 14



**14.50**



Versione A - A model

## UTILIZZI APPLICATIONS

Serramenti, stand fieristici, lavori di carpenteria in legno, produzione di sedie e fusti per salotti, fissaggio di perlinati e battiscopa, assemblaggio con legno tenero, rivestimento a pannelli, cofani mortuari.

Doors and windows manufacturing, exhibition booths, wooden carpentry work, manufacturing of seats and living-room furniture frames, matchboarding and skirting boards fixing, light wood assembly, panelling, coffins.

420	14.50	20 ÷ 50	100	5 ÷ 7,5	1,45	0,54	276 x 58 x 250
		3/4" ÷ 2"	100	70 ÷ 105	3,20	0,01906	10-7/8" x 2-5/16" x 9-7/8"
	14.50 A	20 ÷ 50	100	5 ÷ 7,5	1,55	0,58	276 x 58 x 276
		3/4" ÷ 2"	100	70 ÷ 105	3,42	0,0205	10-7/8" x 2-5/16" x 10-7/8"

## SPECIFICHE SPECIFICATIONS

Punti per barretta Brads per strip	50 50
Finitura Finishing	zincato galvanized
A richiesta On request	testa verniciata, inox, alluminio painted head, stainless steel, aluminium

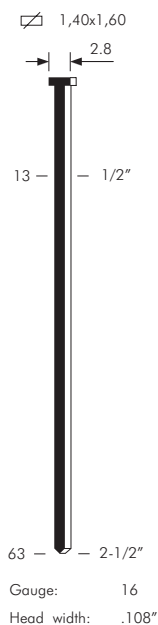


**B14.763**



Versione NS - NS model

740	B14.763	25 ÷ 63	110	5 ÷ 7,5	1,70	0,75	308 x 77 x 261
		1" ÷ 2-1/2"	110	70 ÷ 105	3,75	0,0264	12-1/8" x 3" x 10-1/4"
	B14.763 NS	25 ÷ 63	110	5 ÷ 7,5	1,70	0,75	308 x 77 x 261
		1" ÷ 2-1/2"	110	70 ÷ 105	3,75	0,0264	12-1/8" x 3" x 10-1/4"



Serie chiodatrice Nails series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# Brads 17

## UTILIZZI APPLICATIONS

Lavori di carpenteria in legno, assemblaggio mobili, allestimenti fieristici, costruzione pannelli, finitura serramenti, posa parquettes.

Wooden carpentry work, furniture frame assembly, exhibiting booths, finishing paneling, door and window trims, parquets laying.



**B17.64**

840	<b>B17.64</b>	25 ÷ 64	74	5 ÷ 8,3	2,14	1,40	323x98x293
		1" ÷ 2-1/2"	74	70 ÷ 120	4,71	0,0494	12-11/16" x 3-7/8" x 11-9/16"

## SPECIFICHE SPECIFICATIONS

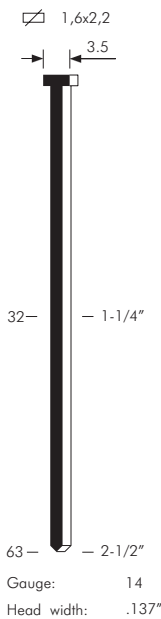
Punti per barretta 37  
Brads per strip 37

Finitura zincato  
Finishing galvanized



**B17.70 CL4-3**

840	<b>B17.70 CL4-3</b>	32 ÷ 70	160	5 ÷ 8,3	3,50	1,40	572x91x286
		1-1/4" ÷ 2-3/4"	160	70 ÷ 120	7,72	0,0494	22-1/2" x 3-9/16" x 11-3/8"



**B17.70 CL4-4**

840	<b>B17.70 CL4-4</b>	32 ÷ 70	160	5 ÷ 8,3	4,46	1,40	586x92x303
		1-1/4" ÷ 2-3/4"	160	70 ÷ 120	9,83	0,0494	23-1/16" x 3-5/8" x 11-15/16"

serie chiodatrice D.O. SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**SPILLI E GROPPINI**  
**PINS & BRADS**

**DA**

## UTILIZZI APPLICATIONS

Fissaggio pannelli di legno,  
mobili in legno, telai  
per porte e finestre,  
decorazioni, pavimentazioni,  
rivestimento a pannelli, scale.

Baseboard, wood furniture,  
door and window casings,  
decorations, hardwood  
flooring, paneling, staircases.



**DA.64**

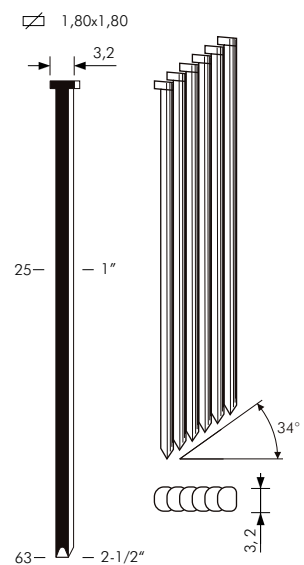
## SPECIFICHE SPECIFICATIONS

Punti per barretta 100  
Brads per strip 100

Finitura zincato  
Finishing galvanized

A richiesta inox  
On request stainless steel

<b>MORE</b>	<b>DA.64</b>	25 ÷ 64	105	5 ÷ 8	1,95	1,44	349 x 85 x 314
		1" ÷ 2-1/2"	105	70 ÷ 115	4,30	0,05085	13-3/4" x 3-3/8" x 12-3/8"



Gauge: 15  
Head width: .126"

serie chiodatrice Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## UTILIZZI APPLICATIONS

Fissaggio pannelli di legno,  
mobili in legno, telai  
per porte e finestre,  
decorazioni, pavimentazioni,  
rivestimento a pannelli, scale.

Baseboard, wood furniture,  
door and window casings,  
decorations, hardwood  
flooring, paneling, staircases.

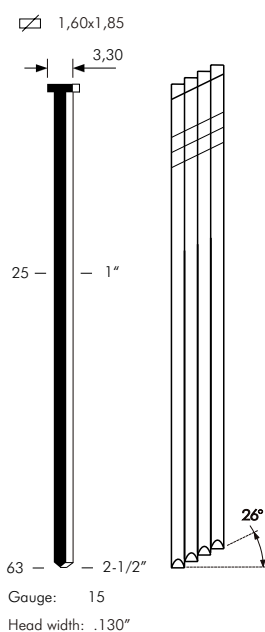
## SPECIFICHE SPECIFICATIONS

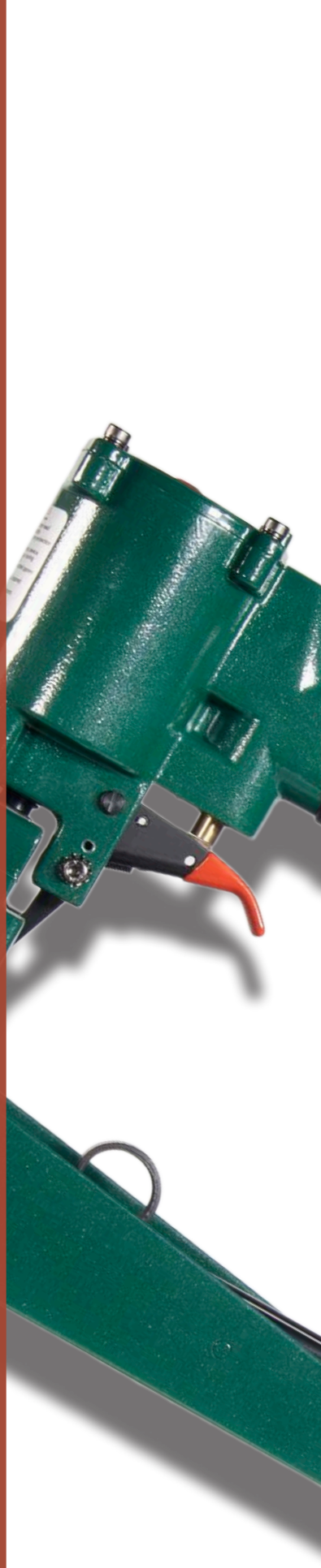
Punti per barretta Brads per strip	50 50
Finitura Finishing	zincato galvanized
A richiesta On request	inox stainless steel



### DB15.64

<b>MORE</b>	<b>DB15.64</b>	25 ÷ 64	100	5 ÷ 8	1,88	1,44	380 x 85 x 313
		1" ÷ 2-1/2"	100	70 ÷ 115	4,14	0,05085	15" x 3-3/8" x 12-5/16"





GRAFFE PER IMBALLAGGIO  
CARTON CLOSING STAPLES

# GRAFFE PER IMBALLAGGIO CARTON CLOSING STAPLES

Serie chiodatrice Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## UTILIZZI APPLICATIONS

Chiusura imballi di cartone.

Carton closing.

## SPECIFICHE SPECIFICATIONS

Punti per barretta 150/139/125  
Staples per strip 150/139/125

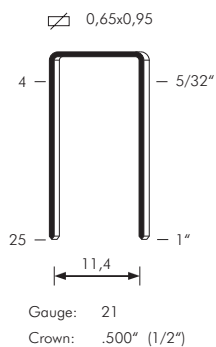
Finitura stanox  
Finishing liquor finish

A richiesta zincato  
On request galvanized



**PL80.16 LJ**

MINI	PL80.16 LJ	10 ÷ 16	280	4,5 ÷ 6,5	1,85	0,20	357 x 64 x 249
		3/8" ÷ 5/8"	280	65 ÷ 95	4,08	0,0070	14" x 2-1/2" x 9-13/16"





Serie: chiodatrice D.O.P. 51813	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## GRAFFE PER IMBALLAGGIO CARTON CLOSING STAPLES

# 50



**PL50.16 LJ**



**PL50.16 LJC**

MINI	PL50.16 LJ	10 ÷ 16	210	4,5 ÷ 6,5	1,85	0,20	357 x 64 x 249
		3/8" ÷ 5/8"	210	65 ÷ 95	4,08	0,0070	14" x 2-1/2" x 9-13/16"
	PL50.16 LJC	10 ÷ 16	105	4,5 ÷ 6,5	1,70	0,20	223 x 64 x 249
		3/8" ÷ 5/8"	105	65 ÷ 95	3,75	0,0070	8-3/4" x 2-1/2" x 9-13/16"

### UTILIZZI APPLICATIONS

Chiusura imballi di cartone.

Carton closing.

### SPECIFICHE SPECIFICATIONS

Punti per barretta 84  
Staples per strip 84

Finitura zincato  
Finishing galvanized

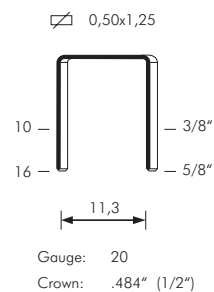


**PL50.16 LJ-03**



Chiusura tubi in cartone  
Cardboard tubes closing

MINI	PL50.16 LJ-03	10 ÷ 16	210	4,5 ÷ 6,5	1,85	0,20	350 x 64 x 249
		3/8" ÷ 5/8"	210	65 ÷ 95	4,08	0,0070	13-3/4" x 2-1/2" x 9-13/16"



**GRAFFE PER IMBALLAGGIO  
CARTON CLOSING STAPLES**

**65**

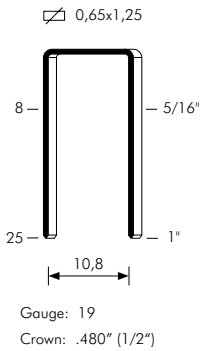
**UTILIZZI  
APPLICATIONS**

Chiusura imballi di cartone.  
Carton closing.

**SPECIFICHE  
SPECIFICATIONS**

Punti per barretta 84  
Staples per strip 84

Finitura zincato  
Finishing galvanized



Serie chiodatrice Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



**PL65.16 LJ**

MINI	PL65.16 LJ	10 ÷ 16 3/8" ÷ 5/8"	200	4,5 ÷ 6,5 65 ÷ 95	1,85 4,08	0,20 0,0070	357 x 64 x 249 14" x 2-1/2" x 9-13/16"
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**PL65.25 LJ**

MINI	PL65.25 LJ	18 ÷ 25 11/16" ÷ 1"	200	4,5 ÷ 6,5 65 ÷ 95	2,00 4,40	0,20 0,0070	357 x 64 x 259 14-1/4" x 2-1/2" x 10-1/4"
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**MB.65 SA**



**PB.65 SA**

CRT	MB.65 SA	8 ÷ 16	340	-	30,50	-	760 x 550 x 1230
		5/16" ÷ 5/8"	340	-	67,24	-	30" x 21-5/8" x 48-7/16"
	PB.65 SA	8 ÷ 16	340	5 ÷ 6	30,70	2,78	700 x 550 x 1230
		5/16" ÷ 5/8"	340	70 ÷ 90	67,78	0,09817	27-9/16" x 21-5/8" x 48-7/16"

Serie idraulica D.O. SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## GRAFFE PER IMBALLAGGIO CARTON CLOSING STAPLES

# 77K



### PL77K.16 LJ

MINI	PL77K.16 LJ	10 ÷ 16 3/8" ÷ 5/8"	110	4,5 ÷ 6,5 65 ÷ 95	1,85 4,08	0,20 0,0070	357 x 64 x 249 14" x 2-1/2" x 9-13/16"
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### PL77K.16 LLJ

MINI	PL77K.16 LLJ	10 ÷ 16 3/8" ÷ 5/8"	110	4,5 ÷ 6,5 65 ÷ 95	2,40 5,29	0,20 0,0070	362 x 64 x 260 14-1/4" x 2-1/2" x 10-1/4"
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## UTILIZZI APPLICATIONS

Chiusura imballi  
di cartone ondulato.

Carton closing.

## SPECIFICHE SPECIFICATIONS

Punti per barretta 50  
Staples per strip 50

Finitura zincato  
Finishing galvanized

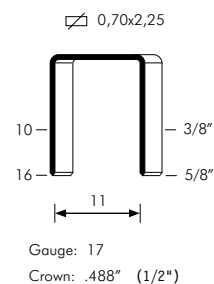


### MB.77K SA



### PB.77K SA

CRT	MB.77K SA	8 ÷ 16 5/16" ÷ 5/8"	200	-	30,50 67,24	-	760 x 550 x 1230 30" x 21-5/8" x 48-7/16"
	PB.77K SA	8 ÷ 16 5/16" ÷ 5/8"	200	5 ÷ 6 70 ÷ 90	30,70 67,78	2,78 0,09817	700 x 550 x 1230 27-9/16" x 21-5/8" x 48-7/16"



**GRAFFE PER IMBALLAGGIO  
CARTON CLOSING STAPLES**

# 110

**UTILIZZI  
APPLICATIONS**

Chiusura imballi  
di cartone ondulato.

Carton closing.

**SPECIFICHE  
SPECIFICATIONS**

Punti per barretta 75  
Staples per strip 75

Finitura stanox  
Finishing liquor finish

Serie chiodatrice Dot series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



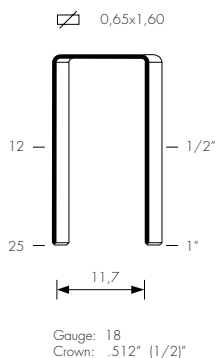
**110.16 RF**

MINI	110.16 RF	12 ÷ 16 1/2" ÷ 5/8"	86	4,5 ÷ 6 65 ÷ 90	1,20 2,64	0,13 0,00459	216 x 43 x 173 8-1/2" x 1-11/16" x 6-13/16"
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**PL 110 LJ**

230	PL 110 LJ	12 ÷ 25 1/2" ÷ 1"	160	5 ÷ 6,5 70 ÷ 95	2,73 6,00	0,44 0,01554	367 x 70 x 330 14-7/16" x 2-3/4" x 13"
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Serie chiodatrice D.O. (S.P.A.)	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## GRAFFE PER IMBALLAGGIO CARTON CLOSING STAPLES

# BA

### UTILIZZI APPLICATIONS

Chiusura imballi  
di cartone ondulato.

Carton closing.

### SPECIFICHE SPECIFICATIONS

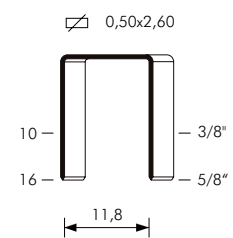
Punti per barretta    52  
Staples per strip    52

Finitura                    zincato  
Finishing                  galvanized



## PLBA.16 LJ

MINI	PLBA.16 LJ	10 ÷ 16	104	4,5 ÷ 6,5	1,85	0,20	357 x 64 x 249
		3/8" ÷ 5/8"	104	65 ÷ 95	4,08	0,0070	14" x 2-1/2" x 9-13/16"



Gauge: 16,5  
Crown: .504" (1/2")

**GRAFFE PER IMBALLAGGIO  
CARTON CLOSING STAPLES**

# 590

**UTILIZZI  
APPLICATIONS**

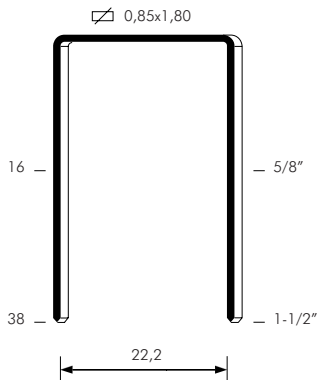
Chiusura imballi di cartone,  
fissaggio di cartone su bancale.

Carton closing, carton-to-skid.

**SPECIFICHE  
SPECIFICATIONS**

Punti per barretta 58  
Brads per strip 58

Finitura stanox  
Finishing liquor finish



Gauge: 17  
Crown: .941" (15/16")

Serie chiodatrice Tool series	modello	misure impiegate (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (liri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



**590.738**

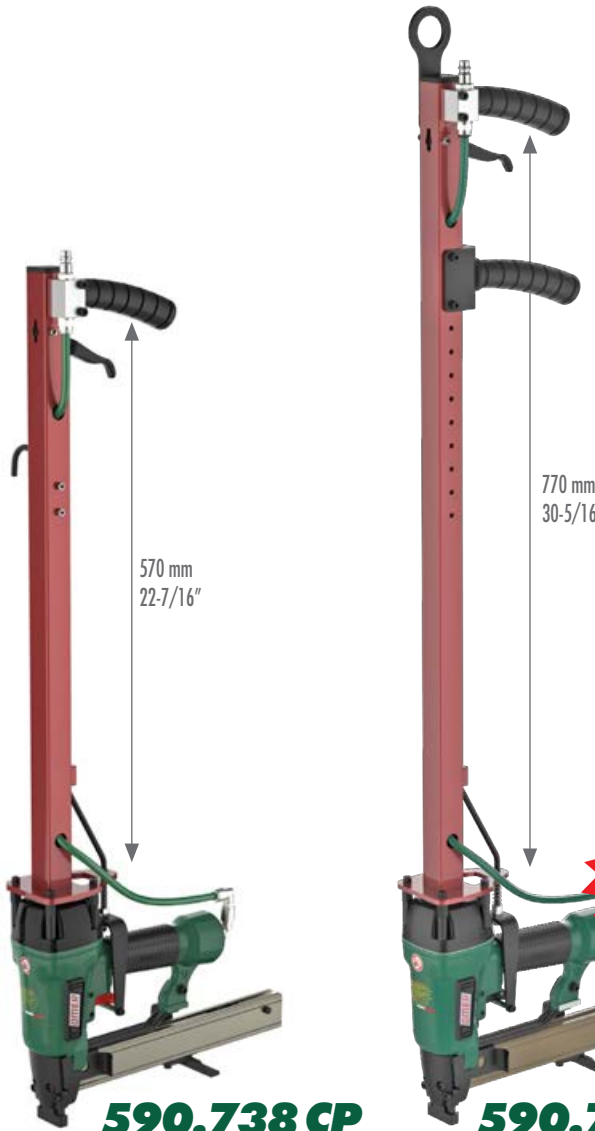


**590.738 RF**

740	<b>590.738</b>	15 ÷ 38	130	5 ÷ 7,5	2,00	0,75	345 x 77 x 243
		5/8" ÷ 1-1/2"	130	70 ÷ 105	4,40	0,0264	13-9/16" x 3" x 9-9/16"
	<b>590.738 RF</b>	18 ÷ 38	130	5 ÷ 7,5	2,70	0,75	345 x 77 x 258
		11/16" ÷ 1-1/2"	130	70 ÷ 105	5,95	0,0264	13-9/16" x 3" x 10-3/16"



Versione RF- RF model



**590.738 CP**

**590.738 CP1**



Versione CP - CP model

740	<b>590.738 CP</b>	15 ÷ 38	130	5 ÷ 7,5	4,06	0,75	345 x 77 x 870
		5/8" ÷ 1-1/2"	130	70 ÷ 105	8,95	0,0264	13-9/16" x 3" x 34-1/4"
	<b>590.738 CP1</b>	15 ÷ 38	130	5 ÷ 7,5	4,50	0,75	345 x 104 x 1120
		5/8" ÷ 1-1/2"	130	70 ÷ 105	9,92	0,0264	13-9/16" x 4-1/16" x 44-1/16"

modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

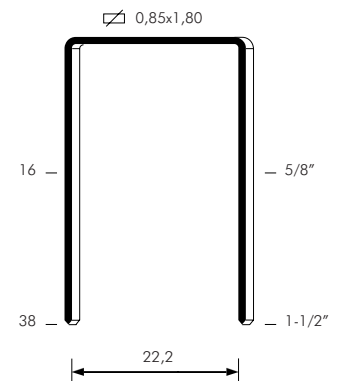
## GRAFFE PER IMBALLAGGIO CARTON CLOSING STAPLES

# 590



**NEW**

### PL 590.738



Gauge: 17  
Crown: .941" (15/16")

#### SPECIFICHE SPECIFICATIONS

Punti per barretta 58  
Brads per strip 58

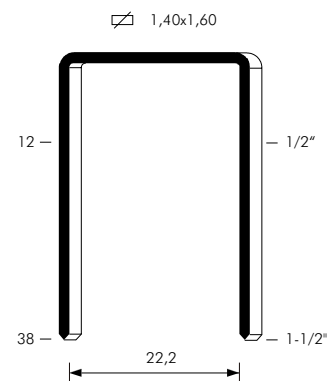
Finitura **stanox**  
Finishing liquor finish

740	PL 590.738	15 ÷ 38	130	5 ÷ 7,5	3,40	0,75	345 x 77 x 345
		5/8" ÷ 1-1/2"	130	70 ÷ 105	7,49	0,0264	13-9/16" x 3" x 13-9/16"

# WS



### PL WS.738



Gauge: 16  
Crown: .982" (1")

#### SPECIFICHE SPECIFICATIONS

Punti per barretta 71  
Brads per strip 71

Finitura **lucido**  
Finishing bright

740	PL WS.738	15 ÷ 38	150	5 ÷ 7,5	3,40	0,75	345 x 77 x 345
		5/8" ÷ 1-1/2"	150	70 ÷ 105	7,49	0,0264	13-9/16" x 3" x 13-9/16"

#### UTILIZZI APPLICATIONS

Chiusura imballi di cartone.

Carton closing.

Serie chiodatrice Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**UTILIZZI  
APPLICATIONS**

Chiusura imballi  
di cartone ondulato.

Carton closing.



**32.18 M**

CRT	32.18 M	15 ÷ 18	100	-	2,25	-	380 x 115 x 290
		5/8" ÷ 3/4"	100	-	4,96	-	15" x 4-9/16" x 11-7/16"

**SPECIFICHE  
SPECIFICATIONS**

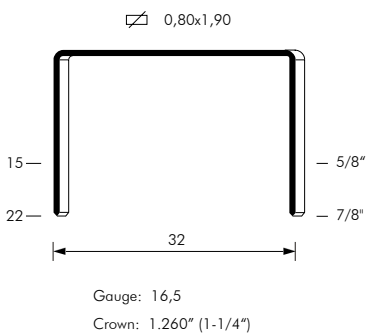
Punti per barretta 50  
Staples per strip 50

Finitura ramato  
Finishing coppered



**32.18 - 32.22**

CRT	32.18	15 ÷ 18	100	5 ÷ 7	2,45	1,32	342 x 115 x 222
		5/8" ÷ 3/4"	100	70 ÷ 100	5,40	0,0466	13-7/16" x 4-1/2" x 8-3/4"
	32.22	18 ÷ 22	100	5 ÷ 7	2,45	1,32	342 x 115 x 222
		3/4" ÷ 7/8"	100	70 ÷ 100	5,40	0,0466	13-7/16" x 4-1/2" x 8-3/4"



**MB.32**



**PB.32**

Versione SA - SA model  
a richiesta - on request

CRT	MB.32	15 ÷ 22	200	-	32,70	-	760 x 550 x 1250
		5/8" ÷ 7/8"	200	-	72,09	-	30" x 21-5/8" x 49-1/4"
	PB.32	15 ÷ 22	200	5 ÷ 6	32,50	2,78	700 x 550 x 1270
		5/8" ÷ 7/8"	200	70 ÷ 90	71,65	0,09817	27-9/16" x 21-5/8" x 50"



modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	applicabile sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## GRAFFE PER IMBALLAGGIO CARTON CLOSING STAPLES

# 32

### UTILIZZI APPLICATIONS

Chiusura imballi di cartone,  
fissaggio di cartone su bancale.

Carton closing, carton-to-skid.



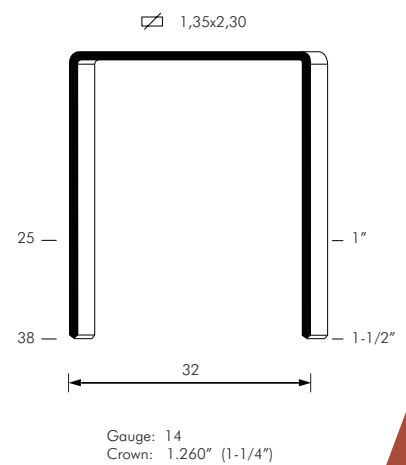
## JUMBO 32.25 JUMBO 32.32 JUMBO 32.38

### SPECIFICHE SPECIFICATIONS

Punti per barretta 50  
Staples per strip 50

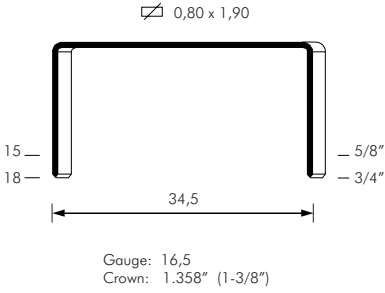
Finitura ramato  
Finishing coppered

CRT	JUMBO 32.25	25 ÷ 28	100	5 ÷ 7	6,00	6,70	360 x 174 x 335
		1" ÷ 1-1/8"	100	70 ÷ 100	13,23	0,23661	14-3/16" x 6-7/8" x 13-3/16"
	JUMBO 32.32	32 ÷ 35	100	5 ÷ 7	6,00	6,70	360 x 174 x 335
		1-1/4" ÷ 1-3/8"	100	70 ÷ 100	13,23	0,23661	14-3/16" x 6-7/8" x 13-3/16"
	JUMBO 32.38	38	100	5 ÷ 7	6,00	6,70	360 x 174 x 335
		1-1/2"	100	70 ÷ 100	13,23	0,23661	14-3/16" x 6-7/8" x 13-3/16"



**GRAFFE PER IMBALLAGGIO  
CARTON CLOSING STAPLES**

# 34



Serie chiodatrice Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



**34.18 M**

CRT	34.18 M	15 ÷ 18	100	-	2,25	-	380 x 115 x 290
		5/8" ÷ 3/4"	100	-	4,96	-	15" x 4-9/16" x 11-7/16"

**UTILIZZI  
APPLICATIONS**

Chiusura imballi  
di cartone ondulato.

Carton closing.

**SPECIFICHE  
SPECIFICATIONS**

Punti per barretta 50  
Staples per strip 50

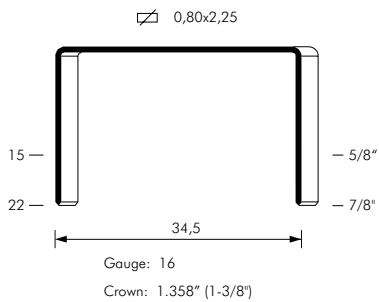
Finitura ramato  
Finishing coppered



**34.18**

CRT	34.18	15 ÷ 18	100	5 ÷ 7	2,45	1,32	342 x 115 x 222
		5/8" ÷ 3/4"	100	70 ÷ 100	5,40	0,0466	13-7/16" x 4-1/2" x 8-3/4"

# 34L



**34L.18 - 34L.22**

CRT	34L.18	15 ÷ 18	100	5 ÷ 7	2,45	1,32	342 x 115 x 222
		5/8" ÷ 3/4"	100	70 ÷ 100	5,40	0,0466	13-7/16" x 4-1/2" x 8-3/4"
	34L.22	18 ÷ 22	100	5 ÷ 7	2,45	1,32	342 x 115 x 222
		3/4" ÷ 7/8"	100	70 ÷ 100	5,40	0,0466	13-7/16" x 4-1/2" x 8-3/4"

Serie Modulare D.O. SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## GRAFFE PER IMBALLAGGIO CARTON CLOSING STAPLES

# 35



### 35.18 M

CRT	35.18 M	15 ÷ 18	100	-	2,25	-	380 x 115 x 290
		5/8" ÷ 3/4"	100	-	4,96	-	15" x 4-1/2" x 11-7/16"



### 35.18 - 35.22



A richiesta: Versione C  
On request: C model



### 35.19 E

CRT	35.18	15 ÷ 18	100	5 ÷ 7	2,45	1,32	342 x 115 x 222
		5/8" ÷ 3/4"	100	70 ÷ 100	5,40	0,0466	13-7/16" x 4-1/2" x 8-3/4"
	35.22	18 ÷ 22	100	5 ÷ 7	2,45	1,32	342 x 115 x 222
		3/4" ÷ 7/8"	100	70 ÷ 100	5,40	0,0466	13-7/16" x 4-1/2" x 8-3/4"
35.19 E	15 ÷ 18	100	4 ÷ 7	1,63	1,25	310 x 100 x 210	
	5/8" ÷ 3/4"	100	60 ÷ 100	3,59	0,0441	12-3/16" x 3-15/16" x 8-1/4"	

## UTILIZZI APPLICATIONS

Chiusura imballi  
di cartone ondulato.

Carton closing.

## SPECIFICHE SPECIFICATIONS

Punti per barretta 50  
Staples per strip 50

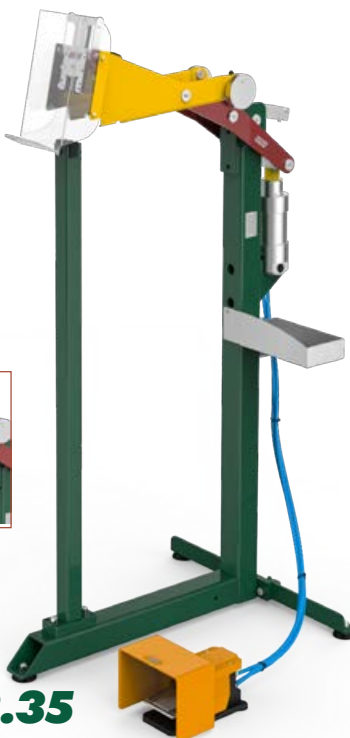
Finitura ramato  
Finishing coppered



### MB.35

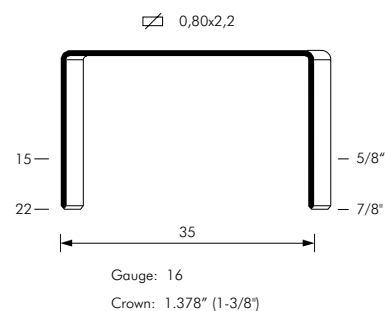


Versione SA - SA model  
a richiesta - on request



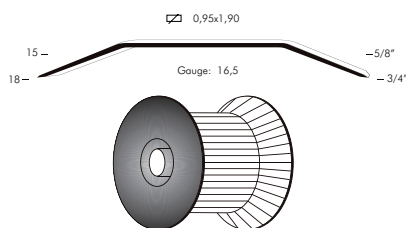
### PB.35

CRT	MB.35	15 ÷ 22	200	-	32,70	-	760 x 550 x 1250
		5/8" ÷ 7/8"	200	-	72,09	-	30" x 21-5/8" x 49-1/4"
	PB.35	15 ÷ 22	200	5 ÷ 6	32,50	2,78	700 x 550 x 1270
		5/8" ÷ 7/8"	200	70 ÷ 90	71,65	0,09817	27-9/16" x 21-5/8" x 50"



**GRAFFE PER IMBALLAGGIO  
CARTON CLOSING STAPLES**

# Roll C



## C.18 Roll

Serie cilindrica Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

CRT	C.18 Roll	15 ÷ 18	1000	5 ÷ 7	2,35	1,32	237 x 115 x 222
		5/8" ÷ 3/4"	1000	70 ÷ 100	5,18	0,0466	9-5/16" x 4-1/2" x 8-3/4"

### SPECIFICHE SPECIFICATIONS

Punti per rotolo 1000  
Staples per coil 1000

Finitura stanox  
Finishing liquor finish

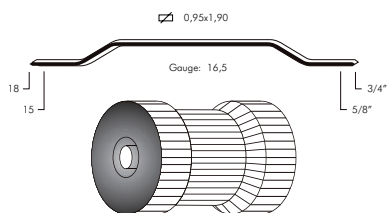
A richiesta 5000 punti  
per rotolo  
On request 5000 staples  
per coil

### UTILIZZI APPLICATIONS

Chiusura imballi  
di cartone ondulato.

Carton closing.

# Roll 34



## 34.18 Roll

CRT	34.18 Roll	15 ÷ 18	1000	5 ÷ 7	2,35	1,32	237 x 115 x 222
		5/8" ÷ 3/4"	1000	70 ÷ 100	5,18	0,0466	9-5/16" x 4-1/2" x 8-3/4"

### SPECIFICHE SPECIFICATIONS

Punti per rotolo 1000  
Staples per coil 1000

Finitura stanox  
Finishing liquor finish

A richiesta 4000 punti  
per rotolo  
On request 4000 staples  
per coil

modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (lit/cycle)	dimensions (inch - L x W x H)

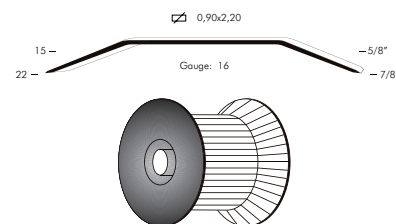
## GRAFFE PER IMBALLAGGIO CARTON CLOSING STAPLES

# Roll A



## A.18 Roll - A.22 Roll

CRT	Model	15 ÷ 18	1000	5 ÷ 7	2,35	1,32	237 x 115 x 222
A.18 Roll	5/8" ÷ 3/4"	1000	70 ÷ 100	5,18	0,0466	9-5/16" x 4-1/2" x 8-3/4"	
	A.22 Roll	18 ÷ 22	1000	5 ÷ 7	2,35	1,32	237 x 115 x 222
	3/4" ÷ 7/8"	1000	70 ÷ 100	5,18	0,0466	9-5/16" x 4-1/2" x 8-3/4"	



### SPECIFICHE SPECIFICATIONS

Punti per rotolo Staples per coil	1000 1000
Finitura Finishing	stanox liquor finish
A richiesta On request	5000 punti per rotolo 5000 staples per coil

### UTILIZZI APPLICATIONS

Chiusura imballi  
di cartone ondulato.

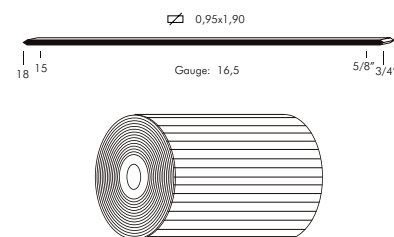
Carton closing.



## D.18 Roll

CRT	Model	15 ÷ 18	1000	5 ÷ 7	2,35	1,32	237 x 115 x 222
	D.18 Roll	5/8" ÷ 3/4"	1000	70 ÷ 100	5,18	0,0466	9-5/16" x 4-1/2" x 8-3/4"

# Roll D



### SPECIFICHE SPECIFICATIONS

Punti per rotolo Staples per coil	1000 1000
Finitura Finishing	stanox liquor finish
A richiesta On request	5000 punti per rotolo 5000 staples per coil

**GRAFFE PER IMBALLAGGIO**  
**CARTON CLOSING STAPLES**

serie chiodatrice Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# 99.03K

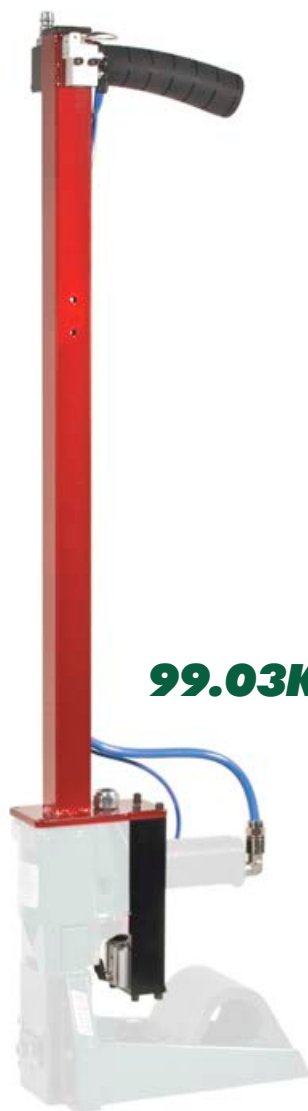
**DESCRIZIONE**  
**DESCRIPTION**

Kit prolunga per chiusura  
imballi di cartone ondulato.

Extension kit for carton  
closing.

**PER MODELLI**  
**FOR TOOLS**

32.18, 32.22, 34.18, 34L.18,  
34L.22, 35.18, 35.22, C.18 Roll,  
34.18 Roll, A.18 Roll, A.22 Roll,  
D.18 Roll.



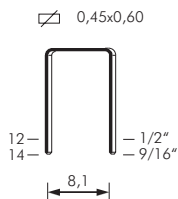
**99.03K**



## PUNTI E APPLICAZIONI SPECIALI SPECIAL FASTENERS AND APPLICATIONS

Pellicceria / Fur dressing  
Apicoltura / Apiculture  
Etichettatura / Labelling  
Graffe corrugate / Corrugated staples  
Cornici / Picture frames  
Hog-rings / Hog-rings  
Coperture in plastica / Wrapping  
Graffe gruccia / Staples for hanging  
Imballo alimenti / Food packaging

# 77



Gauge: 25  
Crown: .354" (3/8")

Serie chiodatrice Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



**77F**



Manifattura pellicce  
Fur dressing



Versione V - V model

## SPECIFICHE SPECIFICATIONS

Punti per barretta 200  
Staples per strip 200

Finitura zincato  
Finishing galvanized

A richiesta punta DP  
On request DP point

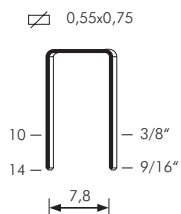
## UTILIZZI APPLICATIONS

Manifattura di pellicce.  
Fur dressing.



100	<b>77F</b>	10 ÷ 14	215	3,5 ÷ 4,5	0,60	0,10	200 x 33 x 147
		3/8" ÷ 9/16"	215	50 ÷ 65	1,32	0,00353	7-7/8" x 1-5/16" x 5-13/16"
	<b>77FV</b>	10 ÷ 14	215	4 ÷ 6	0,60	0,10	200 x 33 x 147
		3/8" ÷ 9/16"	215	60 ÷ 90	1,32	0,00353	7-7/8" x 1-5/16" x 5-13/16"

# 3G



Gauge: 23  
Crown: .350" (3/8")



**3GF**



Versione V - V model

## SPECIFICHE SPECIFICATIONS

Punti per barretta 167  
Staples per strip 167

Finitura zincato  
Finishing galvanized

A richiesta punta DP  
On request DP point

100	<b>3GF</b>	10 ÷ 14	175	3,5 ÷ 4,5	0,60	0,10	200 x 33 x 147
		3/8" ÷ 9/16"	175	50 ÷ 65	1,32	0,00353	7-7/8" x 1-5/16" x 5-13/16"
	<b>3GFV</b>	10 ÷ 14	175	4 ÷ 6	0,60	0,10	200 x 33 x 147
		3/8" ÷ 9/16"	175	60 ÷ 90	1,32	0,00353	7-7/8" x 1-5/16" x 5-13/16"



# 4097

modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



**NEW**

## 4097.16 FA



Telai apicoltura  
Hive frames

MINI	4097.16 FA	8 ÷ 16 5/16" ÷ 5/8"	135 135	4 ÷ 6 60 ÷ 90	1,12 2,20	0,13 0,00459	275 x 100 x 150 10-3/16" x 3"-15/16" x 5-15/16"
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### UTILIZZI APPLICATIONS

Costruzione di telai per apicoltura.

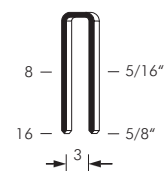
Hive frames.

### SPECIFICHE SPECIFICATIONS

Punti per barretta 125  
Staples per strip 125

Finitura zincato  
Finishing galvanized

0,65x0,95



Gauge: 21

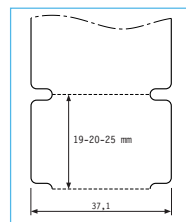
Crown: .170" (3/16")

# 80



**NEW**

## 80.16 ET



Tipo etichetta supportata  
Supported label type

MINI	80.16 ET	8 ÷ 16 5/16" ÷ 5/8"	135 135	5 ÷ 6,5 70 ÷ 95	2,20 4,85	0,13 0,00459	307 x 84 x 159 12-1/16" x 3"-5/16" x 6-1/4"
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### UTILIZZI APPLICATIONS

Speciale per etichettatura.

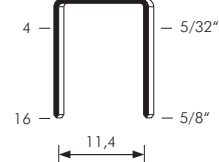
Special for labelling

### SPECIFICHE SPECIFICATIONS

Punti per barretta 150/139/125  
Staples per strip 150/139/125

Finitura stanox  
Finishing liquor finish

0,65x0,95



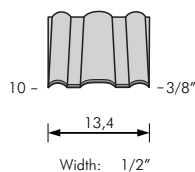
Gauge: 21

Crown: .500" (1/2")

**GRAFFE CORRUGATE  
CORRUGATED STAPLES**

Serie chiodatrice Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# MICRO CF



## MCF.10

### SPECIFICHE SPECIFICATIONS

Punti per barretta 150  
Staple per strip 150

Finitura lucido  
Finishing bright

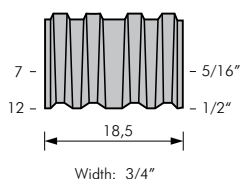
420	<b>MCF.10</b>	10	150	5 ÷ 7,5	1,60	0,54	294 x 58 x 295
		3/8"	150	70 ÷ 105	3,53	0,01906	11-9/16" x 2-1/4" x 11-5/8"

### UTILIZZI APPLICATIONS

Assemblaggio di giunti ad angolo in mobili ed armadietti, fabbricazione di telai per porte e finestre, costruzioni di travature, produzione di casse in legno.

Miter joints in cabinet & furniture frames, production of door and window sash, truss construction, wooden boxes making.

# MINI CF



## MCF.12

### SPECIFICHE SPECIFICATIONS

Punti per barretta 68  
Staple per strip 68

Finitura lucido  
Finishing bright

740	<b>MCF.12</b>	7 - 9 - 12	70	5 ÷ 7,5	1,92	0,75	269 x 77 x 243
		5/16" - 3/8" - 1/2"	70	70 ÷ 105	4,23	0,0264	10-9/16" x 3" x 9-9/16"

Serie chiodatrice E.O. SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## GRAFFE CORRUGATE CORRUGATED STAPLES

# CF

### UTILIZZI APPLICATIONS

Assemblaggio di giunti ad angolo in mobili ed armadietti, fabbricazione di telai per porte e finestre, costruzioni di travature, produzione di casse in legno.

Miter joints in cabinet & furniture frames, production of door and window sash, truss construction, wooden boxes making.



## CF.15 A



Assemblaggio telai  
Furniture frame production

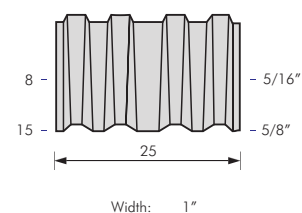


Versione CL - CL model

### SPECIFICHE SPECIFICATIONS

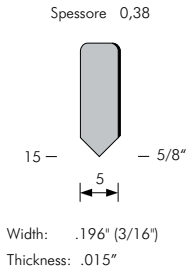
Punti per barretta Staple per strip	64 64
Finitura Finishing	lucido bright

720	CF.15 A	10 ÷ 15	80	5 ÷ 7,5	2,50	1,10	319 x 77 x 254
		3/8" ÷ 5/8"	80	70 ÷ 105	5,51	0,0388	12-9/16" x 3-1/16" x 10"
	CF.15 CL	10 ÷ 15	130	5 ÷ 7,5	2,71	1,10	385 x 77 x 254
		3/8" ÷ 5/8"	130	70 ÷ 105	5,97	0,0388	15-3/16" x 3-1/16" x 10"



**CORNICI**  
**PICTURE FRAME**

# 53



**SPECIFICHE**  
**SPECIFICATIONS**

Punti per barretta 300  
Flex-tabs per strip 300

Finitura nere  
Finishing black

**UTILIZZI**  
**APPLICATIONS**

Cornici per quadri, per fotografie e specchi.  
Picture frames, photo frames and mirror frames.



Serie chiodatrice Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



## 53.4



Versione V - V model



Costruzione cornici  
Picture frame manufacture

100	53.4	15	300	4 ÷ 6	0,60	0,10	200 x 33 x 153
		5/8"	300	60 ÷ 90	1,32	0,00353	7-7/8" x 1-5/16" x 6-1/32"
100	53.4 V	15	300	4 ÷ 6	0,60	0,10	200 x 33 x 153
		5/8"	300	60 ÷ 90	1,32	0,00353	7-7/8" x 1-5/16" x 6-1/32"



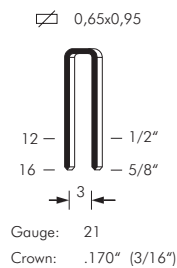
## 53.4 AB



Costruzione cornici  
Picture frame manufacture

100	53.4 AB	15	300	4 ÷ 6	0,65	0,10	200 x 42 x 146
		5/8"	300	60 ÷ 90	1,43	0,00353	7-7/8" x 1-11/16" x 5-3/4"

# 4097



## 4097 PF



Costruzione cornici  
Picture frame manufacture

**SPECIFICHE**  
**SPECIFICATIONS**

Punti per barretta 125  
Staples per strip 125

Finitura zincato  
Finishing galvanized

100	4097 PF	12 ÷ 16	130	3,5 ÷ 6	0,65	0,10	200 x 33 x 150
		1/2" ÷ 5/8"	130	50 ÷ 90	1,43	0,00353	7-7/8" x 1-5/16" x 5-15/16"

modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	applicabile sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (l/cycle)	dimensions (inch - L x W x H)

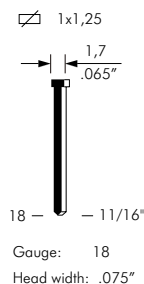


**12.18 PF**

# Brads 12 Ts



Costruzione cornici  
Picture frame manufacture



100	<b>12.18 PF</b>	18	100	4 ÷ 7	0,66	0,10	209x 60 x 160
		11/16"	100	60 ÷ 100	1,45	0,00353	8-1/4" x 2-3/8" x 6-5/16"

## SPECIFICHE SPECIFICATIONS

Punti per barretta 100  
Brads per strip 100

Finitura zincato  
Finishing galvanized

## UTILIZZI APPLICATIONS

Cornici per quadri, per fotografie e specchi.  
Picture frames, photo frames and mirror frames.

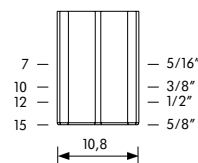
# VN11



**VN11.15**



Costruzione cornici  
Picture frame manufacture



Crown: .425" (7/16")

## SPECIFICHE SPECIFICATIONS

Punti per barretta 200  
Staples per strip 200

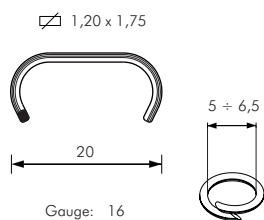
Finitura lucido  
Finishing bright

220	<b>VN11.15</b>	7 ÷ 15	220	5 ÷ 6,5	1,50	0,31	224 x 50 x 215
		5/16" ÷ 5/8"	220	70 ÷ 95	3,31	0,01095	8-7/8" x 2" x 8-7/16"

## UTILIZZI APPLICATIONS

Costruzione di cornici in legno e piccoli telai.  
Picture frame and wooden frame manufacture.

# SR8



## SPECIFICHE SPECIFICATIONS

Punti per barretta 50  
Hog-rings per strip 50

Finitura zincato  
Finishing galvanized

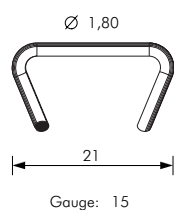
A richiesta anelli sfusi  
On request loose rings

## UTILIZZI APPLICATIONS

Recinzioni, chiusura confezioni,  
etichette, costruzione di gabbie.

Fencing, bag closure, labels,  
cage manufacture.

# HR22



## SPECIFICHE SPECIFICATIONS

Punti per barretta anelli sfusi  
Hog-rings per strip loose rings

Finitura zincato  
Finishing galvanized

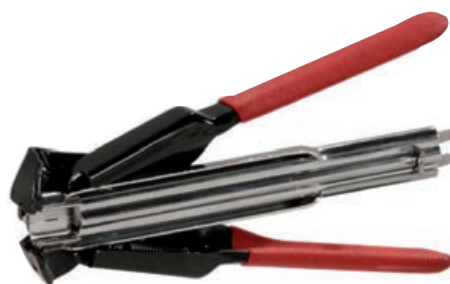
A richiesta stecca  
On request strip

## UTILIZZI APPLICATIONS

Produzione sedili per auto.

Automotive seating.

Serie chiodatrice Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



**G-7**



Costruzione gabbie  
Cage manufacture

MAN.	G-7	20	130	-	0,35	-	185 x 28 x 102
		3/4"	130	-	0,77	-	7-5/16" x 1-1/8" x 4"



## SPECIFICHE SPECIFICATIONS

Punti per barretta anelli sfusi  
Hog-rings per strip loose rings

Finitura zincato  
Finishing galvanized

A richiesta stecca  
On request strip

## UTILIZZI APPLICATIONS

Produzione sedili per auto.

Automotive seating.



**HRP 773**



Anello chiuso  
Closed ring



Costruzione sedili  
Seat manufacture

MAN.	HRP 773	21	1	-	0,20	-	180 x 28 x 102
		7/8"	1	-	0,44	-	7-1/16" x 1-1/8" x 4"

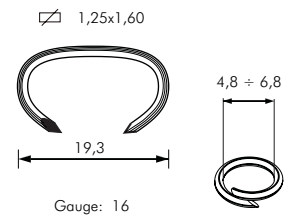
modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**HOG-RINGS**  
**HOG-RINGS**

# HR20



## HR20 M5



### SPECIFICHE SPECIFICATIONS

Punti per barretta 72  
Staples per strip 72

Finitura ramato  
Finishing coppered

A richiesta zincato  
On request galvanized



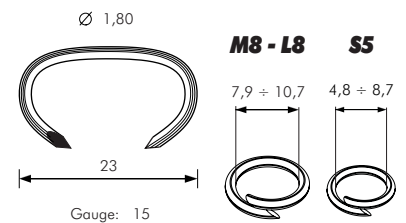
Costruzione sedili  
Seat manufacture

HR	HR20 M5	20	200	5 ÷ 7	1,50	1,50	198 x 89 x 354
		3/4"	200	70 ÷ 100	3,30	0,05297	7-13/16" x 3-1/2" x 14"



## HR23 M8 HR23 L8 HR23 S5

# HR23



### UTILIZZI APPLICATIONS

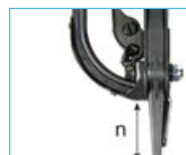
Costruzioni di sedili e materassi, costruzione di gabbie, anelli per recinzioni, chiusura confezioni, gabbiette, molle su fili di bordura.  
Seat and mattress manufacture, cage manufacture, chain link fencing, bag closure, small caging, spring to border wires.

### SPECIFICHE SPECIFICATIONS

Punti per barretta 100  
Hog-rings per strip 100

Finitura zincato  
Finishing galvanized

A richiesta ramato  
On request coppered



HR23 M8 = 48 mm  
HR23 L8 = 56 mm  
HR23 S5 = 33 mm



Intelaiature metalliche  
Metal framing

HR	HR23 M8	23	130	5 ÷ 7	1,45	1,50	198 x 89 x 354
		7/8"	130	70 ÷ 100	3,20	0,05297	7-13/16" x 3-1/2" x 14"
	HR23 L8	23	130	5 ÷ 7	1,45	1,50	198 x 89 x 362
		7/8"	130	70 ÷ 100	3,20	0,05297	7-13/16" x 3-1/2" x 14"
	HR23 S5	23	130	5 ÷ 7	1,45	1,50	198 x 89 x 340
		7/8"	130	70 ÷ 100	3,20	0,05297	7-13/16" x 3-1/2" x 13-3/8"

# DK25

Serie cilindrica Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## UTILIZZI APPLICATIONS

Copertura legname con teli di plastica.

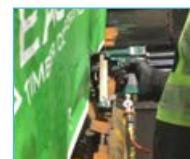
Lumber wrapping.

## PER GRAFFE FOR STAPLES

### METAL (80 - 92)



### POLYMER (83P)



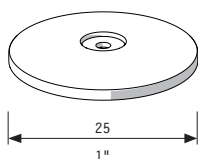
Copertura legname  
Lumber wrapping

## SPECIFICHE SPECIFICATIONS

Dischi per stelo 100  
Disk per stick 100



MINI	DK	10 ÷ 16 3/8" ÷ 5/8"	- -	5 ÷ 6,5 70 ÷ 95	1,60 3,53	0,18 0,00636	223 x 128 x 265 8-3/4" x 5-1/16" x 10-7/16"
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Serie dioladante E.O. SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**GRAFFE GRUCCIA**  
**STAPLES FOR HANGING**

# M3PF

## UTILIZZI APPLICATIONS

Verniciatura.

Painting.

## SPECIFICHE SPECIFICATIONS

Punti per barretta 60  
Staples per strip 60

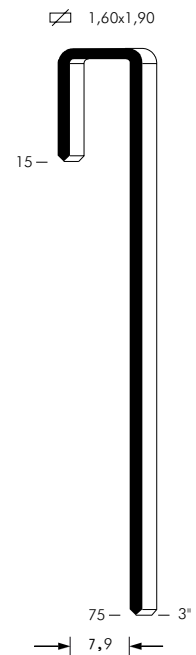
Finitura zincato  
Finishing galvanized



**M3.75 PF**  
**M3.75 PF1**



M3.75 PF = 58 ÷ 60 mm  
M3.75 PF1 = 48 ÷ 50 mm



Gauge: 15  
Crown: .437" (7/16" )

840	<b>M3.75 PF</b>	75	90	5 ÷ 6	2,39	1,40	355x98x352
		3"	90	70 ÷ 90	5,27	0,0494	14" x 3-7/8" x 13-7/8"
	<b>M3.75 PF1</b>	75	90	5 ÷ 6	2,39	1,40	355x98x352
		3"	90	70 ÷ 90	5,27	0,0494	14" x 3-7/8" x 13-7/8"

Serie chiodatrice Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## UTILIZZI APPLICATIONS

Imballo di alimenti in sacchetti di polipropilene.

Food packaging in polypropylene bags.

## SPECIFICHE SPECIFICATIONS

Punti per barretta 50  
Staples per strip 50

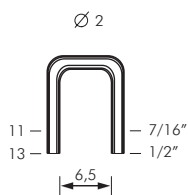
Finitura alluminio  
Finishing aluminium



**HR-PS II**



Chiusura sacchetti  
Polypropylene bag closing



Gauge: 14  
Crown: .393" (3/8")

<b>SPC</b>	<b>HR-PS II</b>	11 ÷ 13	150	-	6,00	-	415 x 162 x 765
		7/16" ÷ 1/2"	150	-	13,22	-	16-3/8" x 6-3/8" x 30-1/8"



CHIODI  
NAILS

**CHIODI  
NAILS**

Stecca / Strip  
Roofing / Roofing  
Rotolo PVC 0° / 0° Coil PVC  
Rotolo PVC 16° / 16° Coil PVC  
Rotolo Elettr. 16° / 16° Wire Coil  
EPAL / EPAL  
Stecca PVC 21° / 21° Strip PVC  
Stecca Carta 34° / 34° Strip Paper  
Stecca Carta 30° e PVC 30° /  
30° Strip Paper and 30° PVC

# FN21

Serie chiodatura Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## SPECIFICHE SPECIFICATIONS

Punti per barretta	38	
Nails per strip	38	
Finitura Finishing	zincato galvanized	
A richiesta On request	inox stainless steel	
☑ 1,90x2,15		
Gauge: 13		
Head width: .275"		



**TN.732**

# TN22

## SPECIFICHE SPECIFICATIONS

Punti per barretta	37	
Nails per strip	37	
Finitura Finishing	lucido bright	
☐ 2,2		
Gauge: 13		
Shank dia: .086"		
Head width: .275"		



**TN.64**

740	TN.732	18 ÷ 32	80	5 ÷ 7,5	1,95	0,75	295 x 94 x 257
		11/16" ÷ 1-1/4"	80	70 ÷ 105	4,30	0,0264	11-5/8" x 3-11/16" x 10-1/8"

840	TN.64	32 ÷ 64	80	5 ÷ 8,3	2,14	1,40	323x98x293
		1-1/4" ÷ 2-1/2"	80	70 ÷ 120	4,71	0,0494	12-11/16" x 3-7/8" x 11-9/16"

## UTILIZZI APPLICATIONS

Produzione di tavoli, letti, sedie, cucine componibili e cofani mortuari, allestimenti fieristici, fissaggio di lamiera sottili, pavimentazione, costruzione di case prefabbricate, porte e finestre.

Production of tables, beds, seats, kitchen units and caskets, exhibiting booths, fixing of metal sheets, flooring, construction of prefabricated houses, doors and windows.

Serie chiodatrice E.O. SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# TN 22 Beton



## TN.715 - TN.732

740	TN.715	13 ÷ 15	80	5 ÷ 7,5	1,95	0,75	295 x 94 x 257
		1/2" ÷ 5/8"	80	70 ÷ 105	4,30	0,0264	11-5/8" x 3-11/16" x 10-1/8"
	TN.732	18 ÷ 32	80	5 ÷ 7,5	1,95	0,75	295 x 94 x 257
		11/16" ÷ 1-1/4"	80	70 ÷ 105	4,30	0,0264	11-5/8" x 3-11/16" x 10-1/8"
TN.732-104	18 ÷ 32	80	5 ÷ 7,5	1,95	0,75	295 x 94 x 261	
	11/16" ÷ 1-1/4"	80	70 ÷ 105	4,30	0,0264	11-5/8" x 3-11/16" x 10-1/4"	



## TN.64

840	TN.64	32 ÷ 64	80	5 ÷ 8,3	2,14	1,40	323x98x293
			1-1/4" ÷ 2-1/2"	80	70 ÷ 120	4,71	0,0494

### UTILIZZI APPLICATIONS

Botti, fissaggio lamiere, pavimentazioni, fissaggio su cemento.

Barrel, sheet metal fastening, flooring, fastening on cement.



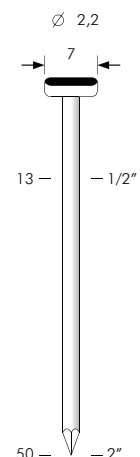
Versione 104 (Fissaggio clip)  
104 version (Clip Fixing)

### SPECIFICHE SPECIFICATIONS

Punti per barretta 40  
Nails per strip 40

Finitura temprato zincato

Finishing galvanizado hardned



Gauge: 13  
Shank dia: .086"  
Head width: .275"

# ST15

Serie chiodatura Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicabile sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## UTILIZZI APPLICATIONS

Fissaggio battiscopa

Skirting

## SPECIFICHE SPECIFICATIONS

Punti per barretta 50  
Nails per strip 150

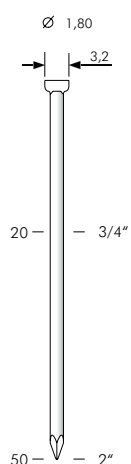
Finitura temprato  
zincato

Finishing galvanized  
hardned



**ST15.50 A**

420	<b>ST15.50 A</b>	20 ÷ 50	73	5 ÷ 7,5	1,50	0,58	229 x 58 x 276
		3/4" ÷ 2"	73	70 ÷ 105	3,30	0,0205	9-1/16" x 2-5/16" x 10-7/8"



Gauge: 15  
Shank dia: .071"  
Head width: .126"

modello	diametro gambo (mm)	misure impieghiabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# RCNW 31

## UTILIZZI APPLICATIONS

Rivestimento tetti.

Roofing.

## SPECIFICHE SPECIFICATIONS

Punti per rotolo 120  
Nails per coil 120

Finitura zincato  
Finishing galvanized

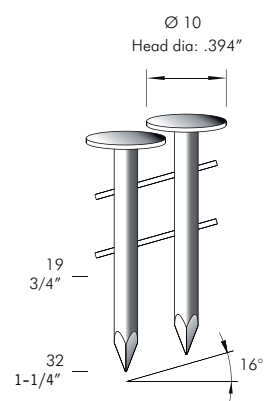
A richiesta zincato a caldo

On request hot-dip galvanized



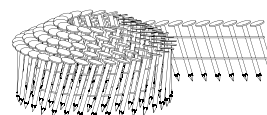
## CN31.45

MOORE	CN31.45	3,1	19 ÷ 45	120	5 ÷ 8	2,25	1,21	287 x 116 x 273
		.120"	3/4" ÷ 1-3/4"	120	70 ÷ 115	4,96	0,0427	11-5/16" x 4-9/16" x 10-3/4"



Ø 3,1  
Shank dia: .120"  
Gauge: 11

Avvolgimento conico  
Conical winding



**CHIODI ROTOLO PVC 0°**  
**PVC COIL NAILS 0°**

Serie chiodatura Tool series	modello	diametro gambo (mm)	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# CNP 18

## UTILIZZI APPLICATIONS

Cassette in legno, produzione di calzature, decorazione, pavimenti in legno, produzione e finitura mobili.

Wooden cases, shoemaking, decoration, flooring, furniture.

## SPECIFICHE SPECIFICATIONS

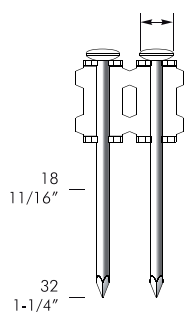
Punti per rotolo	150
Nails per coil	150
Finitura	lucido
Finishing	bright
A richiesta	zincato
On request	galvanized

Gambo a richiesta  
Shank on request



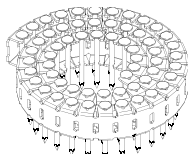
## CN21.32

Ø 4,5 ÷ Ø 5  
Head dia: .177" ÷ .197"



Ø 1,8  
Shank dia: .071"  
Gauge: 15

Avvolgimento piatto  
Flat winding



<b>MORE</b>	<b>CN21.32</b>	1,8 ÷ 2,1	16 ÷ 32	150	5 ÷ 7	1,15	0,73	255 x 100 x 213
		.071" ÷ .083"	5/8" ÷ 1-1/4"	150	70 ÷ 100	2,53	0,0258	10" x 3-15/16" x 8-3/8"



Serie chiodatrice D.O. SERIES	modello	diametro gambo (mm)	misure impieghiabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**CHIODI ROTOLO PVC 0°**  
**PVC COIL NAILS 0°**

# CNP 21



**CNP 21.32**

MORE	CNP 21.32	1,8 ÷ 2,1	16 ÷ 32	150	5 ÷ 7	1,15	0,73	255 x 100 x 213
		.071" ÷ .083"	5/8" ÷ 1-1/4"	150	70 ÷ 100	2,53	0,0258	10" x 3-15/16" x 8-3/8"

## UTILIZZI APPLICATIONS

Cassette in legno, produzione di calzature, decorazione, pavimenti in legno, produzione e finitura mobili.

Wooden cases, shoemaking, decoration, flooring, furniture.

## SPECIFICHE SPECIFICATIONS

Punti per rotolo Nails per coil	150 150
Finitura Finishing	lucido bright
A richiesta On request	zincato galvanized



**CNP 21.32 DI**



Costruzione cassette  
Wooden cases production



Costruzione cassette  
Wooden cases production

Gambo a richiesta  
Shank on request



MORE	CNP 21.32 DI	1,8 ÷ 2,1	16 ÷ 32	150	5 ÷ 7	1,33	0,73	274 x 100 x 238
		.071" ÷ .083"	5/8" ÷ 1-1/4"	150	70 ÷ 100	2,93	0,0258	10-13/16" x 3-15/16" x 9-3/8"



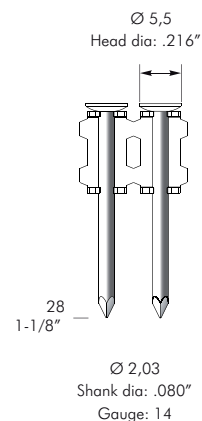
**CNP 21.32 CDI**



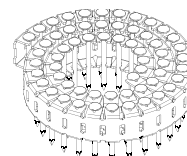
Costruzione cassette  
Wooden cases production



Costruzione cassette  
Wooden cases production



Avvolgimento piatto  
Flat winding



MORE	CNP 21.32 CDI	1,8 ÷ 2,1	16 ÷ 32	150	5 ÷ 7	1,40	0,73	255 x 100 x 238
		.071" ÷ .083"	5/8" ÷ 1-1/4"	150	70 ÷ 100	3,09	0,0258	10" x 3-15/16" x 9-3/8"

**CHIODI ROTOLO PVC 16°**  
**PVC COIL NAILS 16°**

serie chiodatrice Tool series	modello	diametro gambo (mm)	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# CNP 203

## UTILIZZI APPLICATIONS

Rivestimenti, pavimentazioni,  
pedane, recinzioni, tetti in  
legno, finiture esterne in legno,  
imballaggi in legno.

Sheathing, subflooring, decking,  
fencing, roof decking, exterior  
trimming, wooden packaging.

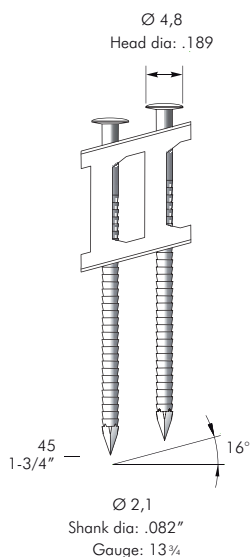
## SPECIFICHE SPECIFICATIONS

Punti per rotolo 175  
 Nails per coil 175

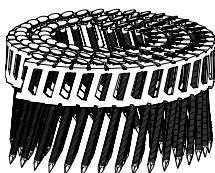
Finitura inox  
 Finishing stainless steel



## CN25.50



Avvolgimento piatto  
 Flat winding



MORE	CN25.50	2,1 ÷ 2,3	32 ÷ 50	175	5 ÷ 8	2,00	1,65	305 x 128 x 285
		.082" ÷ .92"	1-1/4" ÷ 2"	175	70 ÷ 115	4,40	0,05827	12" x 5-1/16" x 11-1/4"

modello	diametro gambo (mm)	misure impieghiabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**CHIODI ROTOLO PVC 16°**  
**PVC COIL NAILS 16°**

# CNP 23



## CN25.50

MORE	CN25.50	2,1 ÷ 2,3	32 ÷ 50	175	5 ÷ 8	2,00	1,65	305 x 128 x 285
		.082" ÷ .92"	1-1/4" ÷ 2"	175	70 ÷ 115	4,40	0,05827	12" x 5-1/16" x 11-1/4"

### UTILIZZI APPLICATIONS

Rivestimenti, pavimentazioni, pedane, recinzioni, tetti in legno, finiture esterne in legno, imballaggi in legno.

Sheathing, subflooring, decking, fencing, roof decking, exterior trimming, wooden packaging.

### SPECIFICHE SPECIFICATIONS

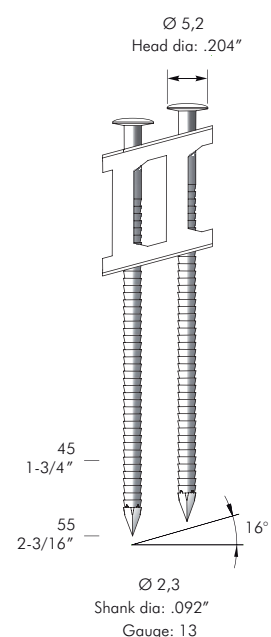
Punti per rotolo 175  
Nails per coil 175

Finitura inox  
Finishing stainless steel

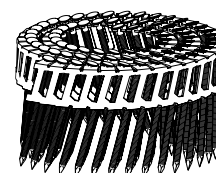


## CN28.65

MORE	CN28.65	2,3 ÷ 2,5	32 ÷ 65	175	5 ÷ 8	2,05	2,97	310 x 128 x 326
		.092" ÷ .099"	1-1/4" ÷ 2-1/2"	175	70 ÷ 115	4,50	0,10488	12-3/16" x 5-1/16" x 12-7/8"



Avvolgimento piatto  
Flat winding



**CHIODI ROTOLO PVC 16°**  
**PVC COIL NAILS 16°**

serie chiodatura Tool series	modello	diametro gambo (mm)	misure impieghi (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# CNP 25

## UTILIZZI APPLICATIONS

Rivestimenti, pavimentazioni, pedane, recinzioni, tetti in legno, finiture esterne in legno, imballaggi in legno.

Sheathing, subflooring, decking, fencing, roof decking, exterior trimming, wooden packaging.



## CN25.50

MORE	CN25.50	2,1 ÷ 2,3 .082" ÷ .92"	32 ÷ 50 1-1/4" ÷ 2"	175	5 ÷ 8 70 ÷ 115	2,00	1,65	305 x 128 x 285
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## SPECIFICHE SPECIFICATIONS

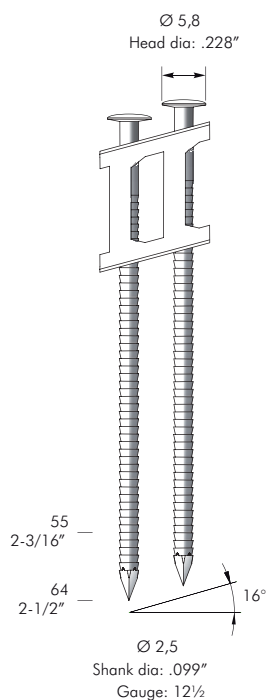
Punti per rotolo 175  
 Nails per coil 175

Finitura inox  
 Finishing stainless steel

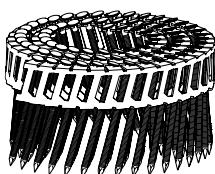


## CN28.65

MORE	CN28.65	2,3 ÷ 2,5 .092" ÷ .099"	32 ÷ 65 1-1/4" ÷ 2-1/2"	175	5 ÷ 8 70 ÷ 115	2,05	2,97	310 x 128 x 326
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Avvolgimento piatto  
 Flat winding



Serie chiodatrice EOL SERIES	modello	diametro gambo (mm)	misure impieghiabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**CHIODI ROTOLO PVC 16°**  
**PVC COIL NAILS 16°**

# CNP 40

## UTILIZZI APPLICATIONS

Edilizia, fissaggio di piastre metalliche (metal connectors) a travature e strutture in legno.

Construction, fixing and installing metal connectors to trusses, joist hangers, framing anchors and ties.

## SPECIFICHE SPECIFICATIONS

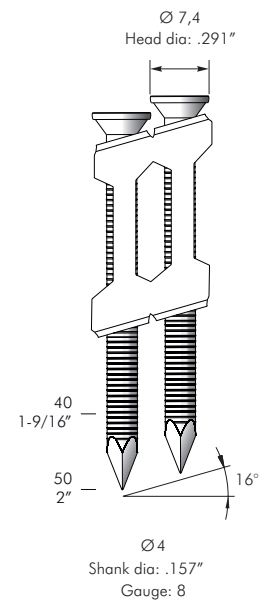
Punti per rotolo 100  
Nails per coil 100

Finitura zincato  
Finishing galvanized

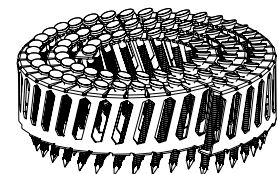


## CNP33.65 MC

MORE	CNP33.65 MC	4	40 ÷ 65	100	5 ÷ 8	2,30	1,6	278 x 100 x 317
		.157"	1-9/16"÷2-1/2"	100	70 ÷ 115	5,07	0,0427	11" x 4" x 12-1/2"



Avvolgimento piatto  
Flat winding



**CHIODI ROTOLO ELETR. 16°**  
**WIRE COIL NAILS 16°**

serie chiodatura Tool series	modello	diametro gambo (mm)	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# CNW21

## UTILIZZI APPLICATIONS

Rivestimenti, pavimentazioni,  
pedane, recinzioni, tetti in  
legno, finiture esterne in legno,  
imballaggi in legno.

Sheathing, subflooring, decking,  
fencing, roof decking, exterior  
trimming, wooden packaging.

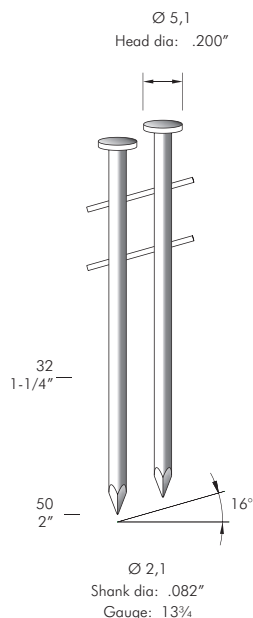
## SPECIFICHE SPECIFICATIONS

Punti per rotolo 350  
Nails per coil 350

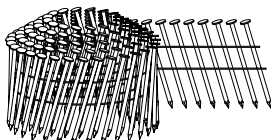
Finitura lucido  
Finishing bright

A richiesta zincato, inox  
On request galvanized,  
stainless steel

Gambo a richiesta  
Shank on request



Avvolgimento conico  
Conical winding



## CN25.50

MORE	CN25.50	2,1 ÷ 2,3	32 ÷ 50	350	5 ÷ 8	2,00	1,65	305 x 128 x 285
		.082" ÷ .92"	1-1/4" ÷ 2"	350	70 ÷ 115	4,40	0,05827	12" x 5-1/16" x 11-1/4"

modello	diametro gambo (mm)	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**CHIODI ROTOLO ELETTR. 16°**  
**WIRE COIL NAILS 16°**

# CNW 203



**CN23.57**

MORE	CN23.57	2,1 ÷ 2,3	25 ÷ 57	350	5 ÷ 8	2,67	1,70	310 x 132 x 285
		.082" ÷ .092"	1" ÷ 2-1/4"	350	70 ÷ 115	5,89	0,06003	12-3/16" x 5-3/16" x 11-1/4"

## UTILIZZI APPLICATIONS

Rivestimenti, pavimentazioni, pedane, recinzioni, tetti in legno, finiture esterne in legno, imballaggi in legno.

Sheathing, subflooring, decking, fencing, roof decking, exterior trimming, wooden packaging.

## SPECIFICHE SPECIFICATIONS

Punti per rotolo 350  
Nails per coil 350

Finitura lucido  
Finishing bright

A richiesta zincato, inox, bobina jumbo  
On request galvanized, stainless steel, jumbo coil

Gambo a richiesta  
Shank on request



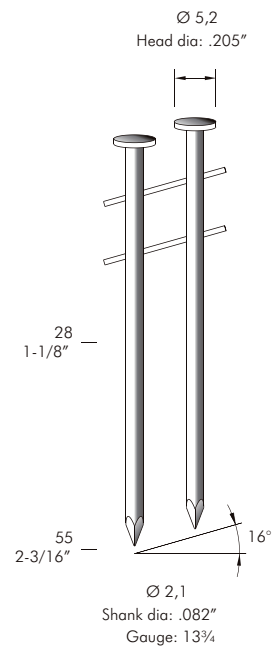
**CN25.50**

MORE	CN25.50	2,1 ÷ 2,3	32 ÷ 50	350	5 ÷ 8	2,00	1,65	305 x 128 x 285
		.082" ÷ .092"	1-1/4" ÷ 2"	350	70 ÷ 115	4,40	0,05827	12" x 5-1/16" x 11-1/4"



**CN25.65**

MORE	CN25.65	2,1 ÷ 2,5	38 ÷ 65	350	5 ÷ 8	2,75	1,90	300 x 130 x 312
		.082" ÷ .099"	1-1/2" ÷ 2-1/2"	350	70 ÷ 115	6,06	0,6709	11-7/8" x 5-1/8" x 12-1/4"



Avolgimento piatto  
Flat winding



**CHIODI ROTOLO ELETRR. 16°**  
**WIRE COIL NAILS 16°**

Serie chiodatura Tool series	modello	diametro gambo (mm)	misure impieghiabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# CNW 23

## UTILIZZI APPLICATIONS

Rivestimenti, pavimentazioni, pedane, recinzioni, tetti in legno, finiture esterne in legno, imballaggi in legno.

Sheathing, subflooring, decking, fencing, roof decking, exterior trimming, wooden packaging.



**CN23.57**

MORE	CN23.57	2,1 ÷ 2,3	25 ÷ 57	300	5 ÷ 8	2,67	1,70	310 x 132 x 285
		.082" ÷ .092"	1" ÷ 2-1/4"	300	70 ÷ 115	5,89	0,06003	12-3/16" x 5-3/16" x 11-1/4"

## SPECIFICHE SPECIFICATIONS

Punti per rotolo 300  
Nails per coil 300

Finitura lucido  
Finishing bright

A richiesta zincato, inox,  
bobina jumbo  
On request galvanized,  
stainless steel,  
jumbo coil

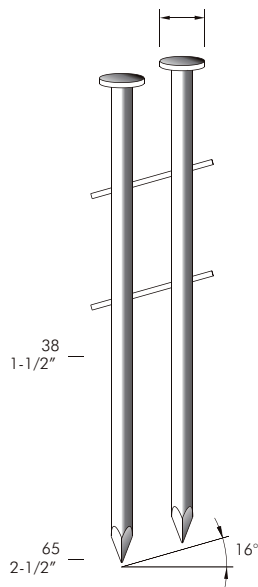
Gambo a richiesta  
Shank on request



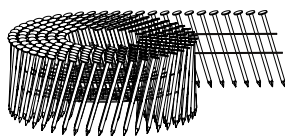
**CN25.65**

MORE	CN25.65	2,1 ÷ 2,5	38 ÷ 65	300	5 ÷ 8	2,75	1,90	300 x 130 x 312
		.082" ÷ .099"	1-1/2" ÷ 2-1/2"	300	70 ÷ 115	6,06	0,6709	11-7/8" x 5-1/8" x 12-1/4"

Ø 5,4 ÷ Ø 5,9  
Head dia: .212" ÷ .232"



Avvolgimento piatto  
Flat winding



**CN28.65**

MORE	CN28.65	2,3 ÷ 2,5	32 ÷ 65	300	5 ÷ 8	2,05	2,97	310 x 128 x 326
		.092" ÷ .099"	1-1/4" ÷ 2-1/2"	300	70 ÷ 115	4,50	0,10488	12-3/16" x 5-1/16" x 12-7/8"



modello	diametro gambo (mm)	misure impieghiabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**CHIODI ROTOLO ELETTR. 16°**  
**WIRE COIL NAILS 16°**

# CNW 25



## CN25.65

MORE	CN25.65	2,1 ÷ 2,5	38 ÷ 65	300	5 ÷ 8	2,75	1,90	300 x 130 x 312
		.082" ÷ .099"	1-1/2" ÷ 2-1/2"	300	70 ÷ 115	6,06	0,6709	11-7/8" x 5-1/8" x 12-1/4"



## CN28.65

MORE	CN28.65	2,3 ÷ 2,5	32 ÷ 65	300	5 ÷ 8	2,05	2,97	310 x 128 x 326
		.092" ÷ .099"	1-1/4" ÷ 2-1/2"	300	70 ÷ 115	4,50	0,10488	12-3/16" x 5-1/16" x 12-7/8"



## CN29.70

MORE	CN29.70	2,5 ÷ 2,9	45 ÷ 70	300	5 ÷ 8	3,60	2,69	350 x 129 x 316
		.099" ÷ .113"	1-3/4" ÷ 2-3/4"	300	70 ÷ 115	7,90	0,09500	13-3/4" x 5-1/16" x 12-7/16"



## CN33.83

MORE	CN33.83	2,5 ÷ 3,3	50 ÷ 83	225 ÷ 250	5 ÷ 8	3,90	3,68	350 x 132 x 364
		.099" ÷ .131"	2" ÷ 3-1/4"	225 ÷ 250	70 ÷ 115	8,60	0,12996	13-3/4" x 5-3/16" x 14-5/16"

### UTILIZZI APPLICATIONS

Rivestimenti, pavimentazioni, pedane, recinzioni, tetti in legno, finiture esterne in legno, imballaggi in legno.

Sheathing, subflooring, decking, fencing, roof decking, exterior trimming, wooden packaging.

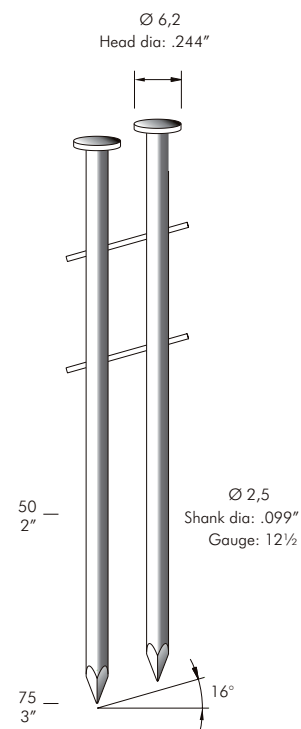
### SPECIFICHE SPECIFICATIONS

Punti per rotolo 300  
Nails per coil 300

Finitura lucido  
Finishing bright

A richiesta zincato, inox, bobina jumbo  
On request galvanized, stainless steel, jumbo coil

Gambo a richiesta  
Shank on request



Avvolgimento piatto  
Flat winding



**CHIODI ROTOLO ELETRR. 16°**  
**WIRE COIL NAILS 16°**

serie chiodatura Tool series	modello	diametro gambo (mm)	misure impieghiabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# CNW 28

## UTILIZZI APPLICATIONS

Rivestimenti, pavimentazioni, pedane, recinzioni, tetti e case in legno, finiture esterne in legno.  
Sheathing, subflooring, decking, fencing, wooden roof and house, exterior trimming.

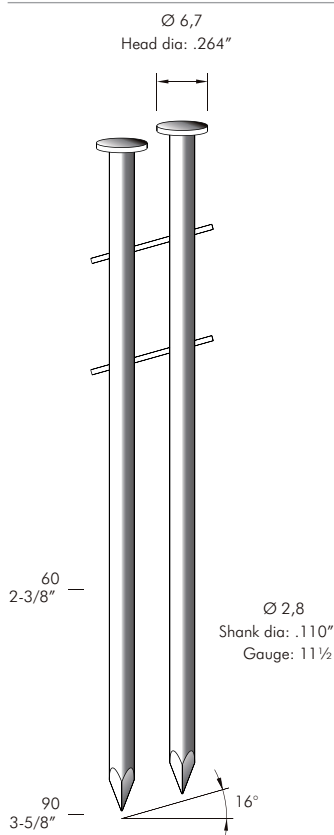
## SPECIFICHE SPECIFICATIONS

Punti per rotolo 225 ÷ 250  
Nails per coil 225 ÷ 250

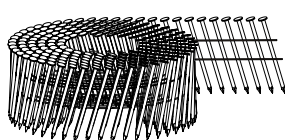
Finitura lucido  
Finishing bright

A richiesta zincato, inox, bobina jumbo  
On request galvanized, stainless steel, jumbo coil

Gambo a richiesta  
Shank on request



Avvolgimento piatto  
Flat winding



## CN29.70

MORE	CN29.70	2,5 ÷ 2,9	45 ÷ 70	225 ÷ 250	5 ÷ 8	3,60	2,69	350 x 129 x 316
		.099" ÷ .113"	1-3/4" ÷ 2-3/4"	225 ÷ 250	70 ÷ 115	7,90	0,09500	13-3/4" x 5-1/16" x 12-7/16"



## CN33.83

MORE	CN33.83	2,5 ÷ 3,3	50 ÷ 83	225 ÷ 250	5 ÷ 8	3,90	3,68	350 x 132 x 364
		.099" ÷ .131"	2" ÷ 3-1/4"	225 ÷ 250	70 ÷ 115	8,60	0,12996	13-3/4" x 5-3/16" x 14-5/16"



## CN33.90

MORE	CN33.90	2,5 ÷ 3,3	45 ÷ 90	225 ÷ 250	5 ÷ 8	3,50	2,97	388 x 145 x 370
		.099" ÷ .131"	1-3/4" ÷ 3-5/8"	225 ÷ 250	70 ÷ 115	7,70	0,10488	15-1/4" x 5-1/2" x 14-9/16"

modello	diametro gambo (mm)	misure impieghiabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**CHIODI ROTOLO ELETTR. 16°**  
**WIRE COIL NAILS 16°**

# CNW 31



**CN33.83**

MORE	<b>CN33.83</b>	2,5 ÷ 3,3	50 ÷ 83	225	5 ÷ 8	3,90	3,68	350 x 132 x 364
		.099" ÷ .131"	2" ÷ 3-1/4"	225	70 ÷ 115	8,60	0,12996	13-3/4" x 5-3/16" x 14-5/16"



**CN33.90**

MORE	<b>CN33.90</b>	2,5 ÷ 3,3	45 ÷ 90	225	5 ÷ 8	3,50	2,97	388 x 145 x 370
		.099" ÷ .131"	1-3/4" ÷ 3-5/8"	225	70 ÷ 115	7,70	0,10488	15-1/4" x 5-1/2" x 14-9/16"



**CN38.100**



**CN38.130**

MORE	<b>CN38.100</b>	2,8 ÷ 3,8	57 ÷ 100	225	5 ÷ 8	5,25	3,30	338 x 153 x 418
		.110" ÷ .150"	2-1/4" ÷ 4"	225	70 ÷ 115	11,57	0,11654	13-5/16" x 6" x 16-1/2"
MORE	<b>CN38.130</b>	3,1 ÷ 3,8	75 ÷ 130	225	5 ÷ 8	5,80	3,80	338 x 153 x 479
		.122" ÷ .150"	3" ÷ 5"	225	70 ÷ 115	12,80	0,13419	13-5/16" x 6" x 18-7/8"

## UTILIZZI APPLICATIONS

Rivestimenti, recinzioni in legno, casse in legno, imballaggi in legno, bancali, tetti e case in legno.  
Sheathing, fencing, case and box assembly, wooden packaging, pallets, wooden roof and house.

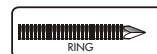
## SPECIFICHE SPECIFICATIONS

Punti per rotolo 225  
Nails per coil 225

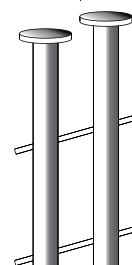
Finitura lucido  
Finishing bright

A richiesta zincato, inox, bobina jumbo  
On request galvanized, stainless steel, jumbo coil

Gambo a richiesta Shank on request



Ø 6,9  
Head dia: .272"



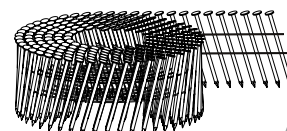
80  
3-1/8"

Ø 3,1  
Shank dia: .120"  
Gauge: 11

100  
4"

16°

Avvolgimento piatto  
Flat winding



**CHIODI ROTOLO ELETRR. 16°**  
**WIRE COIL NAILS 16°**

serie chiodatrice Tool series	modello	diametro gambo (mm)	misure impieghi (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# CNW 34

## UTILIZZI APPLICATIONS

Rivestimenti, recinzioni in legno, casse in legno, imballaggi in legno, bancali, tetti e case in legno.  
 Sheathing, fencing, case and box assembly, wooden packaging, pallets, wooden roof and house.

## SPECIFICHE SPECIFICATIONS

Punti per rotolo 150  
 Nails per coil 150

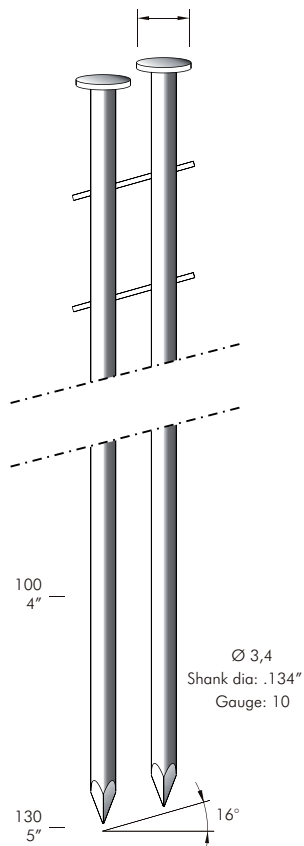
Finitura lucido  
 Finishing bright

A richiesta zincato  
 On request galvanized

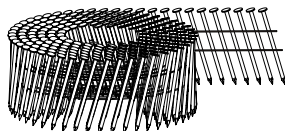
Gambo a richiesta Shank on request



Ø 7,5  
 Head dia: .295"



Avvolgimento piatto  
 Flat winding



**CN38.100**

MORE	CN38.100	2,8 ÷ 3,8	57 ÷ 100	150	5 ÷ 8	5,25	3,30	338 x 153 x 418
		.110" ÷ .150"	2-1/4" ÷ 4"	150	70 ÷ 115	11,57	0,11654	13-5/16" x 6" x 16-1/2"



**CN38.130**

MORE	CN38.130	3,1 ÷ 3,8	75 ÷ 130	150	5 ÷ 8	5,80	3,80	338 x 153 x 479
		.122" ÷ .150"	3" ÷ 5"	150	70 ÷ 115	12,80	0,13419	13-5/16" x 6" x 18-7/8"

modello	diametro gambo (mm)	misure impieghiabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**CHIODI ROTOLO ELETTR. 16°**  
**WIRE COIL NAILS 16°**

# CNW 38



**CN38.100**

## UTILIZZI APPLICATIONS

Rivestimenti, recinzioni in legno, casse in legno, imballaggi in legno, bancali, tetti e case in legno.  
Sheathing, fencing, case and box assembly, wooden packaging, pallets, wooden roof and house.

## SPECIFICHE SPECIFICATIONS

Punti per rotolo 125  
Nails per coil 125

Finitura lucido  
Finishing bright

A richiesta zincato  
On request galvanized

Gambo a richiesta Shank on request

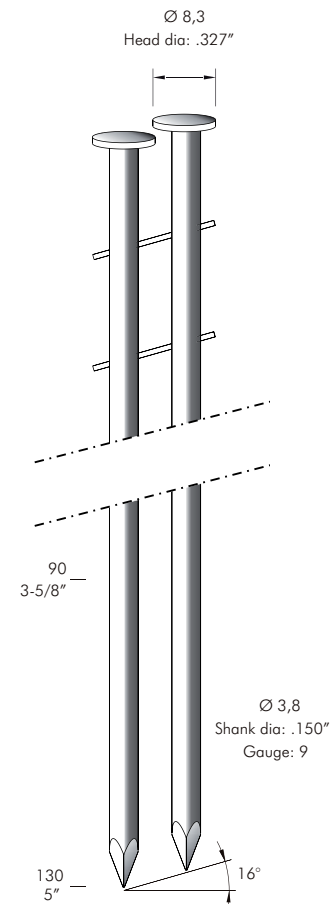


MORE	CN38.100	2,8 ÷ 3,8	57 ÷ 100	125	5 ÷ 8	5,25	3,30	338 x 153 x 418
		.110" ÷ .150"	2-1/4" ÷ 4"	125	70 ÷ 115	11,57	0,11654	13-5/16" x 6" x 16-1/2"

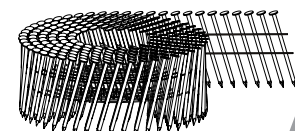


**CN38.130**

MORE	CN38.130	3,1 ÷ 3,8	75 ÷ 130	125	5 ÷ 8	5,80	3,80	338 x 153 x 479
		.122" ÷ .150"	3" ÷ 5"	125	70 ÷ 115	12,80	0,13419	13-5/16" x 6" x 18-7/8"



Avvolgimento piatto  
Flat winding



Serie cilindrica Tool series	modello	diametro gambo (mm)	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# CNWE 28

## UTILIZZI APPLICATIONS

Costruzione e riparazione bancali.  
Pallets production and reparation.

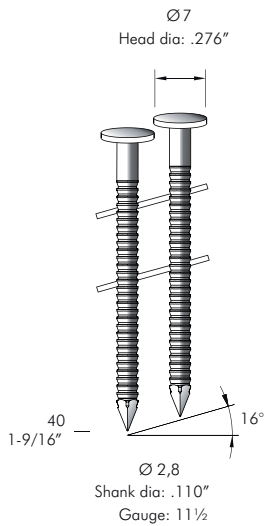
## SPECIFICHE SPECIFICATIONS

Punti per rotolo 250  
Nails per coil 250

Finitura lucido  
Finishing bright

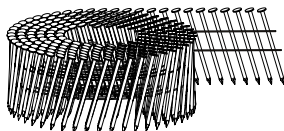


## CN29.70



MORE	CN29.70	2,5 ÷ 2,9	40 ÷ 70	250	5 ÷ 8	3,60	2,69	350 x 129 x 316
		.099" ÷ .113"	1-9/16" ÷ 2-3/4"	250	70 ÷ 115	7,90	0,09500	13-3/4" x 5-1/16" x 12-7/16"

Avvolgimento piatto  
Flat winding



Serie diadattici EOL SERIES	modello	diametro gambo (mm)	misure impieghi (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

EPAL  
EPAL

# CNWE 33

## UTILIZZI APPLICATIONS

Costruzione e riparazione bancali.  
Pallets production and reparation.

## SPECIFICHE SPECIFICATIONS

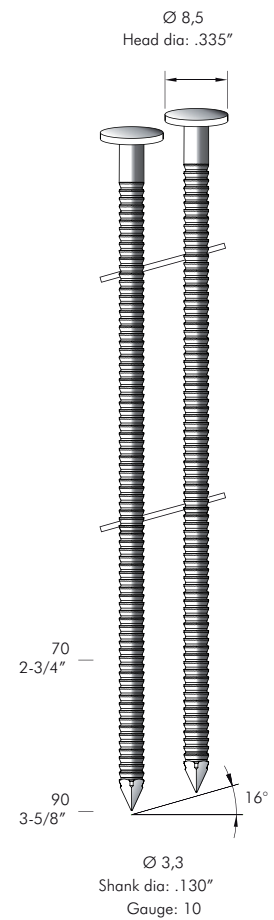
Punti per rotolo 125  
Nails per coil 125

Finitura lucido  
Finishing bright

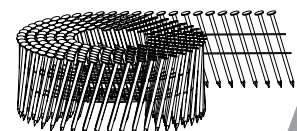


## CN38.100 EPAL

MORE	CN38.100 EPAL	2,8 ÷ 3,8	57 ÷ 100	125	5 ÷ 8	5,25	3,30	338 x 153 x 418
		.110" ÷ .150"	2-1/4" ÷ 4"	125	70 ÷ 115	11,57	0,11654	13-5/16" x 6" x 16-1/2"



Avvolgimento piatto  
Flat winding



**CHIODI IN STECCA PVC 21°**  
**21° STRIP PVC COLLATED NAILS**

modello	diametro gambo (mm)	misure impieghiabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# SNPA-28

## UTILIZZI APPLICATIONS

Telai in legno, rivestimenti, pavimentazioni, pedane, finiture esterne in legno, bancali, costruzione casse in legno, tetti e case in legno.  
 Framing, sheathing, subflooring, decking, exterior trimming, pallets, case and box assembly, wooden roof and house.

## SPECIFICHE SPECIFICATIONS

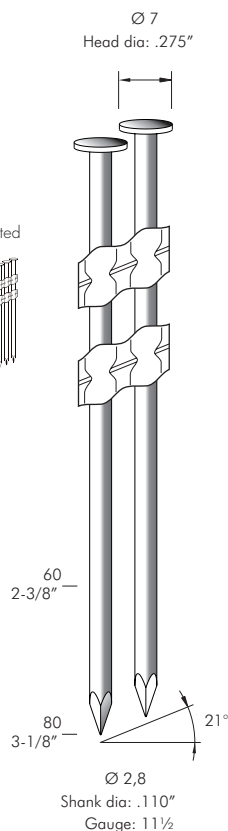
Punti per barretta Nails per strip	25 25
Finitura Finishing	lucido bright
A richiesta On request	zincato galvanized
Gambo a richiesta Shank on request	



## SN22.100

MODEL	SN22.100	2,8 ÷ 3,4	50 ÷ 100	60	5 ÷ 8	3,60	2,27	549 x 139 x 375
		.110" ÷ .134"	2" ÷ 4"	60	70 ÷ 115	7,90	0,08016	21-5/8" x 5-1/2" x 14-3/4"

Stecca PVC  
Strip PVC collated





modello	diametro gambo (mm)	misure impieghiabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**CHIODI IN STECCA PVC 21°**  
**21° STRIP PVC COLLATED NAILS**

# SNPA-31

## UTILIZZI APPLICATIONS

Telai in legno, rivestimenti, pavimentazioni, pedane, finiture esterne in legno, bancali, costruzione casse in legno, tetti e case in legno.

Framing, sheathing, subflooring, decking, exterior trimming, pallets, case and box assembly, wooden roof and house.

## SPECIFICHE SPECIFICATIONS

Punti per barretta 25  
 Nails per strip 25

Finitura lucido  
 Finishing bright

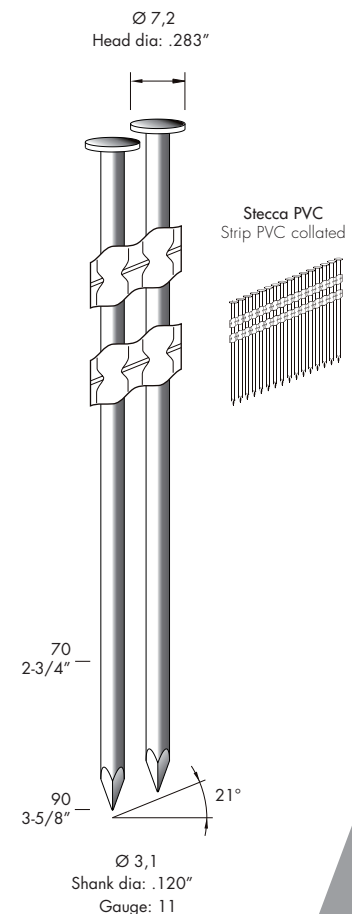
A richiesta zincato  
 On request galvanized

Gambo a richiesta  
 Shank on request



## SN22.100

MORE	SN22.100	2,8 ÷ 3,4	50 ÷ 100	60	5 ÷ 8	3,60	2,27	549 x 139 x 375
		.110" ÷ .134"	2" ÷ 4"	60	70 ÷ 115	7,90	0,08016	21-5/8" x 5-1/2" x 14-3/4"



**CHIODI IN STECCA PVC 21°**  
**21° STRIP PVC COLLATED NAILS**

modello	diametro gambo (mm)	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# SNPA-34

## UTILIZZI APPLICATIONS

Telai in legno, rivestimenti, pavimentazioni, pedane, finiture esterne in legno, bancali, costruzione casse in legno, tetti e case in legno.

Framing, sheathing, subflooring, decking, exterior trimming, pallets, case and box assembly, wooden roof and house.

## SPECIFICHE SPECIFICATIONS

Punti per barretta 25  
 Nails per strip 25

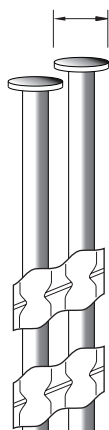
Finitura lucido  
 Finishing bright

A richiesta zincato  
 On request galvanized

Gambo a richiesta  
 Shank on request



Ø 7,2  
 Head dia: .283"



100  
 4"

Ø 3,4  
 Shank dia: .134"  
 Gauge: 10

Stecca PVC  
 Strip PVC collated



## SN22.100

MORE	SN22.100	2,8 ÷ 3,4	50 ÷ 100	60	5 ÷ 8	3,60	2,27	549 x 139 x 375
		.110" ÷ .134"	2" ÷ 4"	60	70 ÷ 115	7,90	0,08016	21-5/8" x 5-1/2" x 14-3/4"

Serie chiodatrice E.O. SERIES	modello	diametro gambo (mm)	misure impiegate (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**CHIODI IN STECCA PVC 21°**  
**21° STRIP PVC COLLATED NAILS**

# SNPA-38



**SN22.130**

## UTILIZZI APPLICATIONS

Telai in legno, rivestimenti, pavimentazioni, pedane, finiture esterne in legno, bancali, costruzione casse in legno, tetti e case in legno. Framing, sheathing, subflooring, decking, exterior trimming, pallets, case and box assembly, wooden roof and house.

## SPECIFICHE SPECIFICATIONS

Punti per barretta Nails per strip	25
Finitura Finishing	lucido bright
A richiesta On request	zincato galvanized
Gambo a richiesta Shank on request	

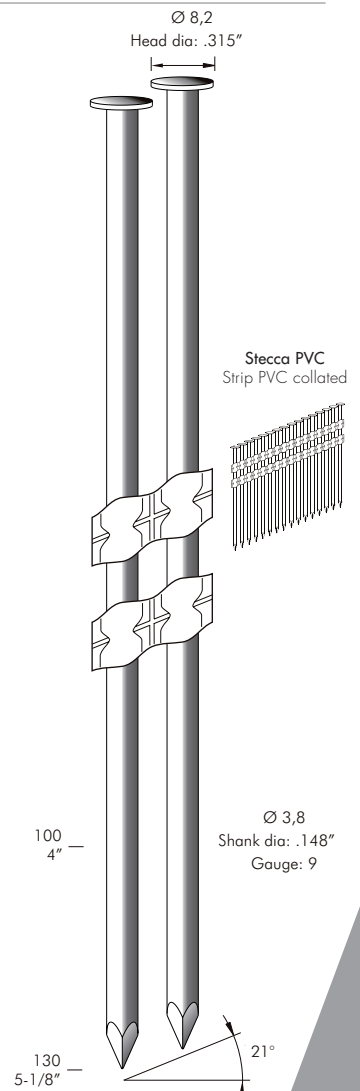


MORE	SN22.130	3,8 ÷ 4,2 .150" ÷ .165"	90 ÷ 130 3-9/16" ÷ 5"	60 60	5 ÷ 8 70 ÷ 115	6,00 13,23	4,01 0,14161	550 x 174 x 430 21-5/8" x 6-7/8" x 17"
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**SN22.160**

MORE	SN22.160	3,8 ÷ 4,6 .150" ÷ .181"	100 ÷ 160 4" ÷ 6-3/8"	60 60	5 ÷ 8 70 ÷ 115	6,90 15,21	4,96 0,1751	568 x 180 x 548 22-3/8" x 7" x 21-9/16"
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**CHIODI IN STECCA PVC 21°**  
**21° STRIP PVC COLLATED NAILS**

modello	diametro gambo (mm)	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# SNPA-42

## UTILIZZI APPLICATIONS

Telai in legno, rivestimenti, pavimentazioni, pedane, finiture esterne in legno, bancali, costruzione casse in legno, tetti e case in legno. Framing, sheathing, subflooring, decking, exterior trimming, pallets, case and box assembly, wooden roof and house.

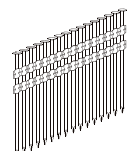
## SPECIFICHE SPECIFICATIONS

Punti per barretta	20
Nails per strip	20
Finitura	lucido
Finishing	bright
A richiesta	zincato
On request	galvanized
Gambo a richiesta	Shank on request



Ø 8,2  
Head dia: .323"

Stecca PVC  
Strip PVC collated



Ø 4,2  
Shank dia: .162"  
Gauge: 8

120  
4-3/4"

160  
6-5/16"

21°



### SN22.130

MORE	SN22.130	3,8 ÷ 4,2 .150" ÷ .165"	90 ÷ 130 3-9/16" ÷ 5"	50 50	5 ÷ 8 70 ÷ 115	6,00 13,23	4,01 0,14161	550 x 174 x 430 21-5/8" x 6-7/8" x 17"
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### SN22.160

MORE	SN22.160	3,8 ÷ 4,6 .150" ÷ .181"	100 ÷ 160 4" ÷ 6-3/8"	50 50	5 ÷ 8 70 ÷ 115	6,90 15,21	4,96 0,1751	568 x 180 x 548 22-3/8" x 7" x 21-9/16"
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modello	diametro gambo (mm)	misure impieghiabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## CHIODI IN STECCA PVC 21° 21° STRIP PVC COLLATED NAILS

# SNPA-46

### UTILIZZI APPLICATIONS

Telai in legno, rivestimenti, pavimentazioni, pedane, finiture esterne in legno, bancali, costruzione casse in legno, tetti e case in legno.

Framing, sheathing, subflooring, decking, exterior trimming, pallets, case and box assembly, wooden roof and house.

### SPECIFICHE SPECIFICATIONS

Punti per barretta 22  
Nails per strip 22

Finitura lucido  
Finishing bright

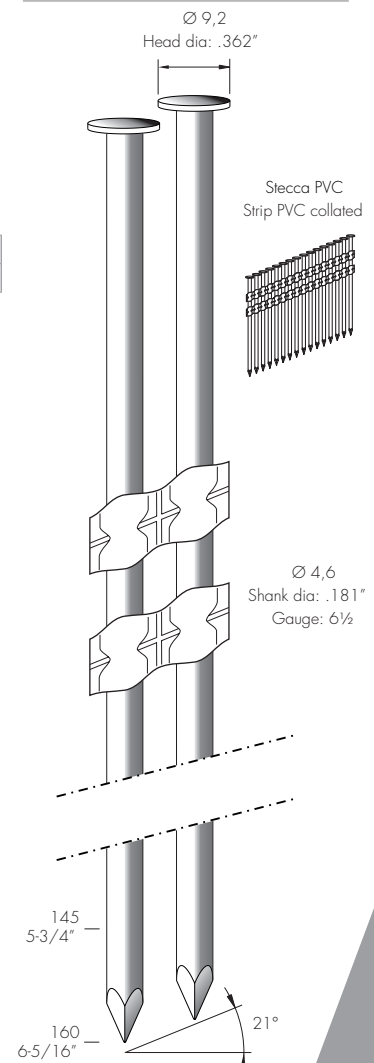
A richiesta zincato  
On request galvanized

Gambo a richiesta  
Shank on request



## SN22.160

MORE	SN22.160	3,8 ÷ 4,6 .150" ÷ .181"	100 ÷ 160 4" ÷ 6-3/8"	50 50	5 ÷ 8 70 ÷ 115	6,90 15,21	4,96 0,1751	568 x 180 x 548 22-3/8" x 7" x 21-9/16"
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**CHIODI IN STECCA CARTA 34°**  
**34° STRIP PAPER NAILS**

serie chiodatrice Tool series	modello	diametro gambo (mm)	misure impiegabili (mm)	capacità caricatore (n.punti)	colpi per cartuccia di gas	peso (kg)	colpi per carica di batteria	dimensioni (mm - L x W x H)
	model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	Shots per fuel cell	weight (lbs)	shots per battery charge	dimensions (inch - L x W x H)

# SNPB-28

## UTILIZZI APPLICATIONS

Telai in legno, rivestimenti, pavimentazioni, pedane, finiture esterne in legno, bancali, costruzione casse in legno, tetti e case in legno.

Framing, sheathing, subflooring, decking, exterior trimming, pallets, case and box assembly, wooden roof and house.

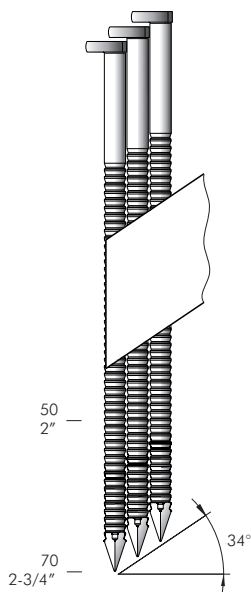
## SPECIFICHE SPECIFICATIONS

Punti per barretta	40
Nails per strip	40
Finitura	lucido
Finishing	bright
A richiesta	zincato
On request	galvanized



## GSN34.90

Ø 7,4  
Head dia: .291"



Ø 2,8  
Shank dia: .110"  
Gauge: 11½

MORE	GSN34.90	2,8 ÷ 3,3	50 ÷ 90	60	1200	3,42	4500	374 x 108 x 378
		.110" ÷ .130"	2" ÷ 3-9/16"	60	1200	7,54	4500	14-3/4" x 4-1/4" x 14-7/8"

modello	diametro gambo (mm)	misure impieghiabili (mm)	capacità caricatore (n.punti)	colpi per cartuccia di gas	peso (kg)	colpi per carica di batteria	dimensioni (mm - L x W x H)
model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	Shots per fuel cell	weight (lbs)	shots per battery charge	dimensions (inch - L x W x H)

**CHIODI IN STECCA CARTA 34°**  
**34° STRIP PAPER NAILS**

# SNPB-31



**GSN34.90**

## UTILIZZI APPLICATIONS

Telai in legno, rivestimenti, pavimentazioni, pedane, finiture esterne in legno, bancali, costruzione casse in legno, tetti e case in legno.

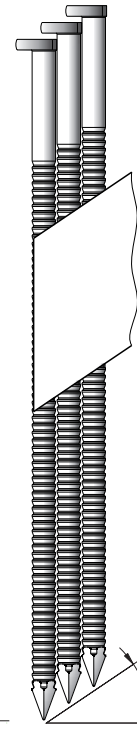
Framing, sheathing, subflooring, decking, exterior trimming, pallets, case and box assembly, wooden roof and house.

## SPECIFICHE SPECIFICATIONS

Punti per barretta	40
Nails per strip	40
Finitura	lucido
Finishing	bright
A richiesta	zincato
On request	galvanized

<b>MORE</b>	<b>GSN34.90</b>	2,8 ÷ 3,3	50 ÷ 90	60	1200	3,42	4500	374 x 108 x 378
		.110" ÷ .130"	2" ÷ 3-9/16"	60	1200	7,54	4500	14-3/4" x 4-1/4" x 14-7/8"

Ø 7,4  
Head dia: .291"



90  
3-9/16"

Ø 3,1  
Shank dia: .120"  
Gauge: 11

**CHIODI IN STECCA CARTA & PVC 30°**  
**30° STRIP PAPER & PVC NAILS**

Serie chiodatrice Tool series	modello	diametro gambo (mm)	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# SNPB-40

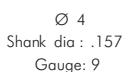
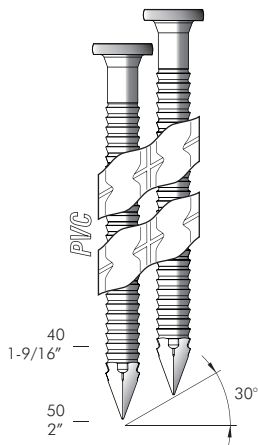
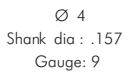
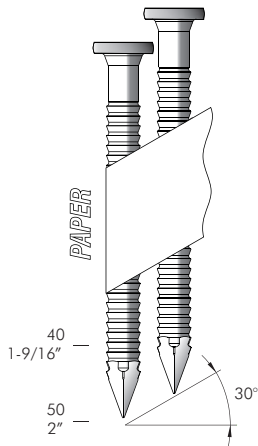
**UTILIZZI**  
**APPLICATIONS**

Edilizia, fissaggio di piastre metalliche (metal connectors) a travature e strutture in legno.  
 Construction, fixing and installing metal connectors to trusses, joist hangers, framing anchors and ties.

**SPECIFICHE**  
**SPECIFICATIONS**

Punti per barretta 20  
 Nails per strip 20

Finitura zincato  
 Finishing galvanized



## SN34.65 MC

MORE	SN34.65 MC	3,3 ÷ 4,1 .131" ÷ .161"	38 ÷ 64 1-1/2" ÷ 2-1/2"	30 30	5 ÷ 8,3 70 ÷ 120	2,68 5,91	1,96 0,06922	350 x 110 x 359 13-3/4" x 4-5/16" x 14-1/8"
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Serie chiodatrice Tool series	modello	diametro gambo (mm)	misure impiegabili (mm)	capacità caricatore (n.punti)	colpi per cartuccia di gas	peso (kg)	colpi per carica di batteria	dimensioni (mm - L x W x H)
	model	shank diameter (inch)	applicable sizes (inch)	magazine capacity (pieces)	Shots per fuel cell	weight (lbs)	shots per battery charge	dimensions (inch - L x W x H)



## GSN34.65 MC

MORE	GSN34.65 MC	3,3 ÷ 4,3 .131" ÷ .169"	38 ÷ 64 1-1/2" ÷ 2-1/2"	30 30	1200 1200	3,80 8,38	5200 5200	355 x 108 x 393 14" x 4-1/4" x 15-1/2"
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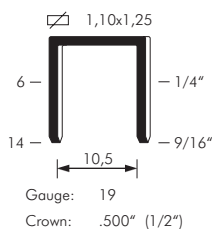


PUNTI IN PLASTICA  
POLYMER FASTENERS

**PUNTI IN PLASTICA**  
**POLYMER FASTENERS**

**PUNTI IN PLASTICA  
POLYMER FASTENERS**

# 81P



## UTILIZZI APPLICATIONS

Avvolgimento del legname, etichettatura del legname, costruzione di barche, interno cofani mortuari, porte, metal detectors, mobili, posa della lana di vetro, tappezzeria, copertura isolante. Per tutte le applicazioni dove l'utilizzo di punti metallici può danneggiare gli utensili e per evitare la rimozione dei punti.

Lumber wrap, lumber tagging, boatbuilding, casket lining, doors, metal detectors, furniture, fiberglass layup, upholstery, insulating sheathing. All applications where metal fasteners can damage tools and to avoid fasteners removal.

## SPECIFICHE SPECIFICATIONS

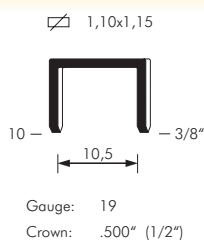
Punti per barretta 70  
Staples per strip 70

Finitura plastica  
Finishing polymer

A richiesta marrone, rosso  
mogano, grigio

On request brown, redwood, grey

# 81P BM



## UTILIZZI APPLICATIONS

Ricopertura pneumatici.  
Tyre retreading (black magic).

## SPECIFICHE SPECIFICATIONS

Punti per barretta 71  
Staples per strip 71

Finitura plastica nera  
Finishing black polymer

Serie chiodatrice Tool series	modello	misure impiegate (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



MINI	81P	6 ÷ 16 1/4" ÷ 5/8"	90	4 ÷ 6 60 ÷ 90	0,90 1,98	0,13 0,00459	223 x 43 x 148 8-3/4" x 1-11/16" x 5-13/16"
	81P S	6 ÷ 16 1/4" ÷ 5/8"	90	4 ÷ 6 60 ÷ 90	0,90 1,98	0,13 0,00459	223 x 43 x 148 8-3/4" x 1-11/16" x 5-13/16"
81P CL	6 ÷ 16 1/4" ÷ 5/8"	170	4 ÷ 6 60 ÷ 90	1,10 2,43	0,13 0,00459	357 x 43 x 148 14-1/16" x 1-11/16" x 5-13/16"	
	81P SCL	6 ÷ 16 1/4" ÷ 5/8"	170	4 ÷ 6 60 ÷ 90	1,10 2,43	0,13 0,00459	357 x 43 x 153 14-1/16" x 1-11/16" x 6-1/16"



MAN.	CT6000P	6 ÷ 14 1/4" ÷ 9/16"	70	- -	0,87 1,92	- -	190 x 29 x 173 9-11/16" x 1-1/8" x 6-13/16"
	G1IP-S05	6 ÷ 10 1/4" ÷ 3/8"	140	- -	0,90 1,98	- -	305 x 40 x 56 12" x 1-9/16" x 2-3/16"



MINI	81P	6 ÷ 16 1/4" ÷ 5/8"	90	4 ÷ 6 60 ÷ 90	0,90 1,98	0,13 0,00459	223 x 43 x 148 8-3/4" x 1-11/16" x 5-13/16"
	81P S	6 ÷ 16 1/4" ÷ 5/8"	90	4 ÷ 6 60 ÷ 90	0,90 1,98	0,13 0,00459	223 x 43 x 153 8-3/4" x 1-11/16" x 6-1/16"

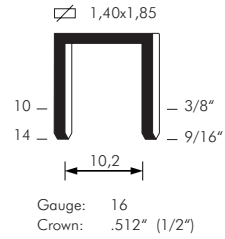
serie dioladrine D.O. series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## PUNTI IN PLASTICA POLYMER FASTENERS

# 82P



Versione S - S model



### UTILIZZI APPLICATIONS

Avvolgimento del legname, etichettatura del legname, costruzione di barche, interno cofani mortuari, porte, metal detectors, mobili, posa della lana di vetro, tappezzeria, copertura isolante. Per tutte le applicazioni dove l'utilizzo di punti metallici può danneggiare gli utensili e per evitare la rimozione dei punti.

Lumber wrap, lumber tagging, boatbuilding, casket lining, doors, metal detectors, furniture, fiberglass layup, upholstery, insulating sheathing. All applications where metal fasteners can damage tools and to avoid fasteners removal.

### SPECIFICHE SPECIFICATIONS

Punti per barretta 60  
Staples per strip 60

Finitura plastica  
Finishing polymer

A richiesta marrone, rosso  
mogano, grigio

On request brown, redwood, grey

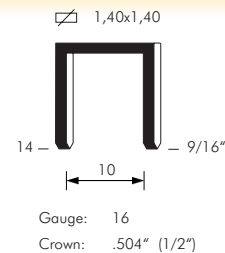
MINI	82P	6 ÷ 16 1/4" ÷ 5/8"	60	4 ÷ 6 60 ÷ 90	0,90 1,98	0,13 0,00459	223 x 43 x 148 8-3/4" x 1-11/16" x 5-13/16"
	82P S	6 ÷ 16 1/4" ÷ 5/8"	60	4 ÷ 6 60 ÷ 90	0,90 1,98	0,13 0,00459	223 x 43 x 153 8-3/4" x 1-11/16" x 6-1/16"
82P CL	6 ÷ 16 1/4" ÷ 5/8"	120	4 ÷ 6 60 ÷ 90	1,10 2,43	0,13 0,00459	357 x 43 x 148 14-1/16" x 1-11/16" x 5-13/16"	
	82 SCL	6 ÷ 16 1/4" ÷ 5/8"	120	4 ÷ 6 60 ÷ 90	1,10 2,43	0,13 0,00459	357 x 43 x 148 14-1/16" x 1-11/16" x 5-13/16"



## G-3PS

MAN.	G-3PS	10 3/8"	100 100	- -	0,87 1,92	- -	303 x 36 x 62 11-15/16" x 1-7/16" x 2-7/16"
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# 82P BM



### UTILIZZI APPLICATIONS

Ricopertura pneumatici.  
Tyre retreading (black magic).

### SPECIFICHE SPECIFICATIONS

Punti per barretta 60  
Staples per strip 60

Finitura plastica nera  
Finishing black polymer



## 82P CL



Ricopertura pneumatici  
Tyre retreading



Versione S - S model

MINI	82P CL	6 ÷ 16 1/4" ÷ 5/8"	120	4 ÷ 6 60 ÷ 90	1,10 2,43	0,13 0,00459	357 x 43 x 148 14-1/16" x 1-11/16" x 5-13/16"
	82P SCL	6 ÷ 16 1/4" ÷ 5/8"	120	4 ÷ 6 60 ÷ 90	1,10 2,43	0,13 0,00459	357 x 43 x 153 14-1/16" x 1-11/16" x 6-1/16"

**PUNTI IN PLASTICA  
POLYMER FASTENERS**

# 83P

## UTILIZZI APPLICATIONS

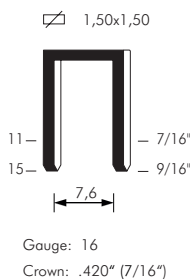
Avvolgimento del legname, etichettatura del legname, costruzione di barche, interno cofani mortuari, porte, metal detectors, mobili, posa della lana di vetro, tappezzeria, copertura isolante. Per tutte le applicazioni dove l'utilizzo di punti metallici può danneggiare gli utensili e per evitare la rimozione dei punti.

Lumber wrap, lumber tagging, boatbuilding, casket lining, doors, metal detectors, furniture, fiberglass layup, upholstery, insulating sheathing. All applications where metal fasteners can damage tools and to avoid fasteners removal.

## SPECIFICHE SPECIFICATIONS

Punti per barretta 70  
Staples per strip 70

Finitura plastica  
Finishing polymer



serie chiodatrice Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



**83P**



Versione S - S model

MINI	<b>83P</b>	6 ÷ 16	80	4 ÷ 6	0,90	0,13	223 x 43 x 148
		1/4" ÷ 5/8"	80	60 ÷ 90	1,98	0,00459	8-1/2" x 1-11/16" x 5-13/16"
	<b>83P S</b>	6 ÷ 16	80	4 ÷ 6	0,90	0,13	223 x 43 x 153
		1/4" ÷ 5/8"	80	60 ÷ 90	1,98	0,00459	8-3/2" x 1-11/16" x 6-1/16"



**83P.215**



Versione V - V model

220	<b>83P.215</b>	10 ÷ 15	80	5 ÷ 6,5	1,11	0,31	244 x 50 x 204
		3/8" ÷ 5/8"	80	70 ÷ 95	2,45	0,01095	9-5/8" x 2" x 8"
	<b>83P.215 V</b>	10 ÷ 15	80	5 ÷ 6,5	1,22	0,31	244 x 50 x 223
		3/8" ÷ 5/8"	80	70 ÷ 95	2,68	0,01095	9-5/8" x 2" x 8-3/4"



**G-3PS**

MAN.	<b>G-3PS</b>	11	120	-	0,87	-	303 x 36 x 62
		7/16"	120	-	1,92	-	11-15/16" x 1-7/16" x 2-7/16"

serie chiodatrice D.O.P. SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**PUNTI IN PLASTICA**  
**POLYMER FASTENERS**

# Pins IP



## RI.25 P

### SPECIFICHE SPECIFICATIONS

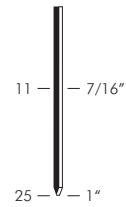
Punti per barretta 50  
Pins per strip 50

Finitura plastica  
Finishing polymer

A richiesta marrone, rosso mogano, grigio  
On request brown, redwood, grey

MINI	RI.25 P	11 ÷ 25	100	5 ÷ 7	1,07	0,15	219 x 43 x 186
		7/16" ÷ 1"	100	70 ÷ 100	2,36	0,0053	8-5/8" x 1-11/16" x 7-5/16"

1,15x1,15



Gauge: 18

# Pins 14P

### UTILIZZI APPLICATIONS

Assemblaggi, incollaggi, costruzione di barche, mobili e armadietti, manifattura strumenti musicali, cofani mortuari. Per tutte le applicazioni dove l'utilizzo di punti metallici può danneggiare gli utensili e per evitare la rimozione dei punti.

Assembling, glue-up, boatbuilding, furniture and cabinets, musical instruments, caskets. All applications where metal fasteners can damage tools and to avoid fasteners removal.



## R14.25 P

MINI	R14.25 P	11 ÷ 25	80	5 ÷ 7	1,07	0,15	219 x 43 x 186
		7/16" ÷ 1"	80	70 ÷ 100	2,36	0,0053	8-5/8" x 1-11/16" x 7-5/16"

1,40x1,50



Gauge: 16

Serie chiodatrice Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# Brads 12P

## UTILIZZI APPLICATIONS

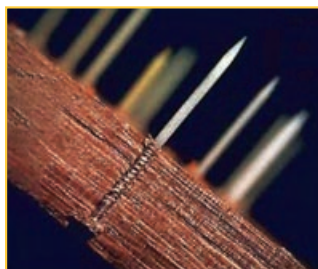
Produzione di mobili e mobiletti, porte e finestre, costruzione di barche, tappezzeria, interni di cofani mortuari, strumenti musicali, incollaggi. Per tutte le applicazioni dove l'utilizzo di punti metallici può danneggiare gli utensili e per evitare la rimozione dei punti.

Furniture and cabinets manufacturing, door and window casings, boat building, upholstery, casket lining, musical instruments, glue-up. All applications where metal fasteners can damage tools and to avoid fasteners removal.



**12P.25**

MINI	12P.25	10 ÷ 28	100	4,5 ÷ 6	1,04	0,15	226 x 43 x 162
		3/8" ÷ 1-1/8"	100	65 ÷ 90	2,29	0,0053	8-7/8" x 1-11/16" x 6-3/8"



## SPECIFICHE SPECIFICATIONS

Punti per barretta 50  
Brads per strip 50

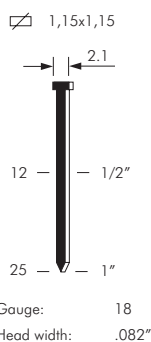
Finitura plastica  
Finishing polymer

A richiesta marrone, rosso mogano, grigio  
On request brown, redwood, grey



**12P.25 CL4**

220	12P.25 CL4	12 ÷ 25	210	5 ÷ 7	1,59	0,34	365 x 50 x 116
		1/2" ÷ 1"	210	70 ÷ 100	3,50	0,012	14-3/8" x 2" x 4-9/16"



serie chiodatrice D.O. SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**PUNTI IN PLASTICA**  
**POLYMER FASTENERS**

# Brads 17P



## 17P.32

420	<b>17P.32</b>	12 ÷ 32	60	5 ÷ 7	1,33	0,45	237 x 58 x 219
		1/2" ÷ 1-1/4"	60	70 ÷ 100	2,93	0,01589	9-5/16" x 2-5/16" x 8-5/8"

### UTILIZZI APPLICATIONS

Produzione di mobili e mobiletti, porte e finestre, costruzione di barche, tappezzeria, interni di cofani mortuari, strumenti musicali, incollaggi. Per tutte le applicazioni dove l'utilizzo di punti metallici può danneggiare gli utensili e per evitare la rimozione dei punti.

Furniture and cabinets manufacturing, door and window casings, boat building, upholstery, casket lining, musical instruments, glue-up. All applications where metal fasteners can damage tools and to avoid fasteners removal.

### SPECIFICHE SPECIFICATIONS

Punti per barretta 47  
Brads per strip 47

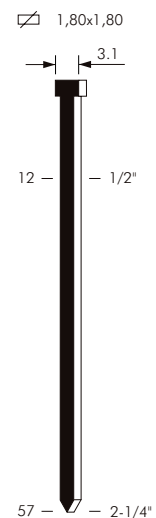
Finitura plastica  
Finishing polymer

A richiesta marrone, rosso mogano, grigio  
On request brown, redwood, grey



## B17P.763

740	<b>B17P.763</b>	12 ÷ 63	85	5 ÷ 7,5	1,70	0,75	308 x 77 x 261
		1/2" ÷ 2-1/2"	85	70 ÷ 105	3,75	0,0264	12-1/8" x 3" x 10-1/4"



Gauge: 12  
Head width: .122"

serie cilindriche Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# 5D & 8D

## UTILIZZI APPLICATIONS

Rivestimenti, recinzioni in legno, case in legno; casse in legno, imballaggi in legno, bancali per spedizioni aeree o marittime (no controlli dei metal detector).

Sheathing, fencing, wooden house; case and box assembly, wooden packaging, pallets for air or sea freight shipping (no metal detector controls).

## SPECIFICHE SPECIFICATIONS

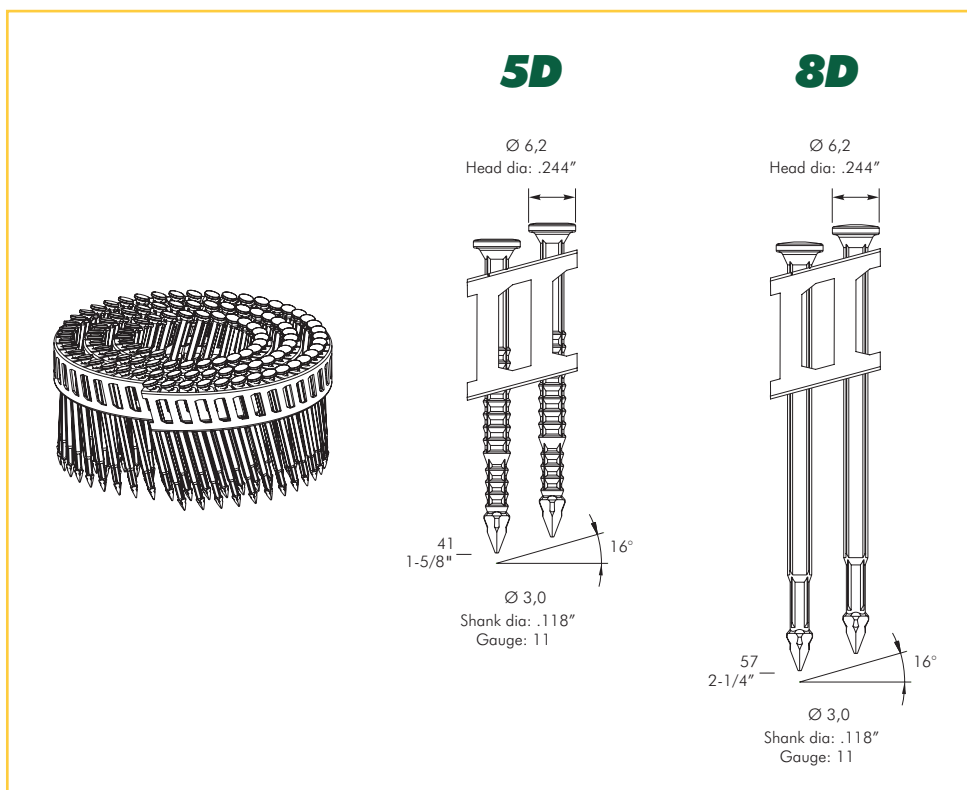
Punti per rotolo 200  
Nails per coil 200

Finitura plastica  
Finishing polymer



**CN28.65**

MORE	CN28.65	32 ÷ 65	200	5 ÷ 8	2,05	2,97	310 x 128 x 326
		1-1/4" ÷ 2-1/2"	200	70 ÷ 115	4,50	0,10488	12-3/16" x 5-1/16" x 12-7/8"

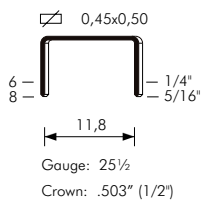






APPLICAZIONI MANUALI  
MANUAL APPLICATIONS

# APPLICAZIONI MANUALI MANUAL APPLICATIONS



## HSP-13

MAN.	HSP-13	6 ÷ 8	150	-	0,36	-	180 x 26 x 86
		1/4" ÷ 5/16"	150	-	0,79	-	7-3/32" x 1" x 3-3/8"

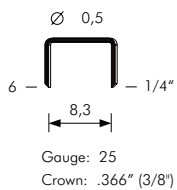
### SPECIFICHE SPECIFICATIONS

Punti per barretta 100/200  
Staples per strip 100/200

Finitura zincato  
Finishing galvanized

A richiesta alluminio  
On request aluminium

# SP19



## SP-3

### SPECIFICHE SPECIFICATIONS

Punti per barretta 208  
Staples per strip 208

Finitura zincato  
Finishing galvanized

MAN.	SP-3	6	210	-	0,26	-	178 x 21 x 87
		1/4"	210	-	0,57	-	7" x 7/8" x 3-7/16"

Serie chiodatrice D.O. SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## APPLICAZIONI MANUALI MANUAL APPLICATIONS

# 113



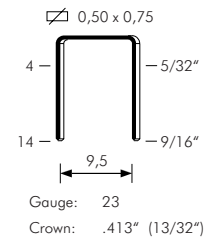
**G-23/1**



**LT-33**



**G-19**



### SPECIFICHE SPECIFICATIONS

Punti per barretta 157  
Staples per strip 157

Finitura zincato  
Finishing galvanised

MAN.	Modello	Misura		Punti	Pressione	Peso	Consumo	Dimensioni
		mm	inch					
	<b>G-23/1</b>	6 ÷ 10	1/4" ÷ 3/8"	157	-	0,56	-	177 x 27 x 138
		1/4" ÷ 3/8"	157	-	1,23	-	7" x 1-1/16" x 5-7/16"	
	<b>LT-33</b>	6 ÷ 14	1/4" ÷ 9/16"	170	-	0,83	-	188 x 31 x 154
		1/4" ÷ 9/16"	170	-	1,83	-	7-3/8" x 1-3/16" x 6-1/16"	
	<b>G-19</b>	6 ÷ 10	1/4" ÷ 3/8"	157	-	0,41	-	274 x 32 x 53
		1/4" ÷ 3/8"	157	-	1,89	-	10-3/4" x 1-1/4" x 2"	

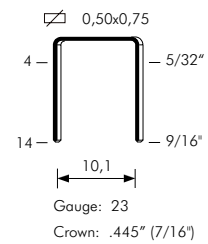
# 153



**G-23/2**



**LT-33**



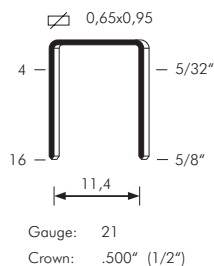
### SPECIFICHE SPECIFICATIONS

Punti per barretta 100  
Staples per strip 100

Finitura zincato  
Finishing galvanised

MAN.	Modello	Misura		Punti	Pressione	Peso	Consumo	Dimensioni
		mm	inch					
	<b>G-23/2</b>	4 ÷ 10	5/32" ÷ 3/8"	157	-	0,56	-	177 x 27 x 138
		5/32" ÷ 3/8"	157	-	1,23	-	7" x 1-1/16" x 5-7/16"	
	<b>LT-33</b>	4 ÷ 14	5/32" ÷ 9/16"	160	-	0,83	-	188 x 31 x 154
		5/32" ÷ 9/16"	160	-	1,83	-	7-3/8" x 1-3/16" x 6-1/16"	

# 80



### SPECIFICHE SPECIFICATIONS

Punti per barretta 150/139/125  
Staples per strip 150/139/125

Finitura stanox  
Finishing liquor finish

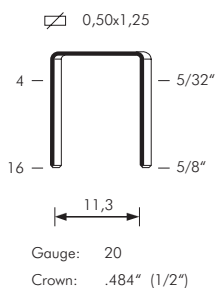
Serie chiodatrice Dolgeras	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



## LT-80

MAN.	LT-80	6 ÷ 14	125	-	0,83	-	188 x 31 x 154
		1/4" ÷ 9/16"	125	-	1,83	-	7-3/8" x 1-3/16" x 6-1/16"

# 50



### SPECIFICHE SPECIFICATIONS

Punti per barretta 84  
Staples per strip 84

Finitura zincato  
Finishing galvanized



## G-56BL

MAN.	G-56BL	8 ÷ 14	170	-	0,98	-	291 x 40 x 85
		5/16" ÷ 9/16"	170	-	2,16	-	11-7/16" x 1-9/16" x 3-3/8"

modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**APPLICAZIONI MANUALI**  
**MANUAL APPLICATIONS**

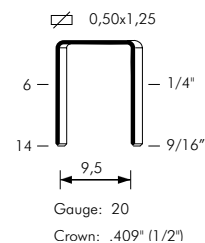
# T50



**G-14**



**ST-A11**



MAN.	Modello	6 ÷ 10	84	-	0,56	-	177 x 27 x 138
		1/4" ÷ 3/8"	84	-	1,23	-	7" x 1-1/16" x 5-7/16"
	<b>ST-A11</b>	6 ÷ 14	100	-	0,85	-	188 x 33 x 160
		1/4" ÷ 9/16"	100	-	1,90	-	7-3/8" x 1-5/16" x 6-5/16"

**SPECIFICHE**  
**SPECIFICATIONS**

Punti per barretta 84  
Staples per strip 84

Finitura zincato  
Finishing galvanized



**G-11**

MAN.	Modello	6 ÷ 10	168	-	0,95	-	305 x 40 x 56
		1/4" ÷ 3/8"	168	-	2,09	-	12" x 1-9/16" x 2-3/16"



**G-54A**

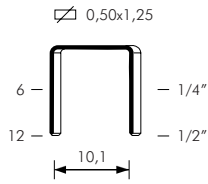
MAN.	Modello	8 ÷ 14	168	-	1,13	-	305 x 40 x 56
		5/16" ÷ 9/16"	168	-	2,49	-	12" x 1-9/16" x 2-3/16"



**G-50BL**

MAN.	Modello	8 ÷ 14	170	-	0,98	-	291 x 40 x 85
		5/16" ÷ 9/16"	170	-	2,16	-	11-7/16" x 1-9/16" x 3-3/8"

Serie chiodatrice Dolly series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)



Gauge: 20  
Crown: .437" (1/2")



## HSP-12

<b>MAN.</b>	<b>HSP-12</b>	6 ÷ 12	84	-	0,46	-	190 x 24 x 100
		1/4" ÷ 1/2"	84	-	1,01	-	7-1/2" x 1" x 4"

### SPECIFICHE SPECIFICATIONS

Punti per barretta 84  
Staples per strip 84

Finitura zincato  
Finishing galvanized



## LT-1

<b>MAN.</b>	<b>LT-1</b>	4 ÷ 14	100	-	0,86	-	188 x 36 x 154
		5/32" ÷ 9/16"	100	-	1,90	-	7-3/8" x 1-7/16" x 6-1/16"

Serie chiodatrice D.O. SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

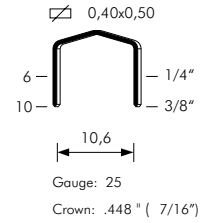
## APPLICAZIONI MANUALI MANUAL APPLICATIONS

# B8



### HP-88

MAN.	HP-88	6 ÷ 10	200	-	0,36	-	187 x 29 x 89
				1/4" ÷ 3/8"	200	-	0,79



### SPECIFICHE SPECIFICATIONS

Punti per barretta 200  
Staples per strip 200

Finitura zincato  
Finishing galvanized

# B10

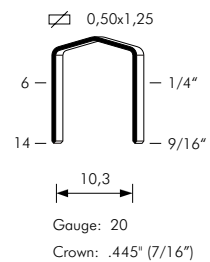


### HSP-12



### LT-5019

MAN.	HSP-12	6 ÷ 12	84	-	0,46	-	190 x 24 x 100
			1/4" ÷ 1/2"	84	-	1,01	-
	LT-5019	6 ÷ 14	95	-	0,83	-	188 x 31 x 154
		1/4" ÷ 9/16"	95	-	1,83	-	7-3/8" x 1-3/16" x 6-1/16"



### SPECIFICHE SPECIFICATIONS

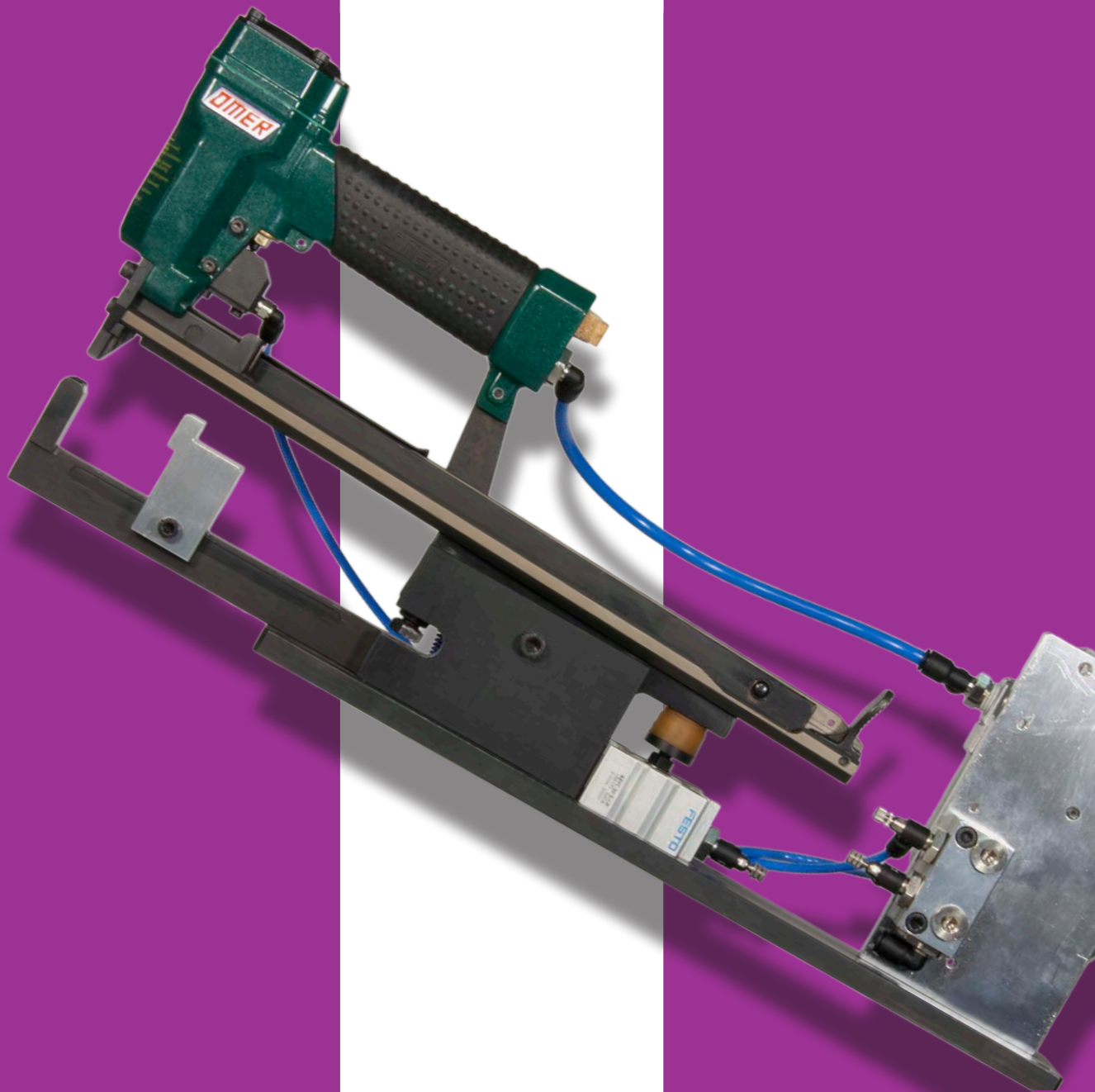
Punti per barretta 84  
Staples per strip 84

Finitura zincato  
Finishing galvanized

A richiesta alluminio  
On request aluminium







## **AUTOMAZIONI E ACCESSORI** **AUTOMATIONS AND ACCESSORIES**

Automazioni / Automations

Supporti chiodatrici / Tool Supports

Comandi a distanza / Remote fire valves

Serie chiodatrice Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# ROC 16

## DESCRIZIONE DESCRIPTION

La ROC è un'automazione che si presenta come la soluzione ottimale per le operazioni di chiusura di blister, sacchetti, scatole, espositori, ecc. Adatta sia all'uso industriale che artigianale, l'utensile è attivato mediante sparo a contatto.

ROC is the ideal automation for closing blisters, bags, boxes, displays, etc. Suitable for the use in a craftsman shop, as well as at industrial level, the stapler is activated by contact.



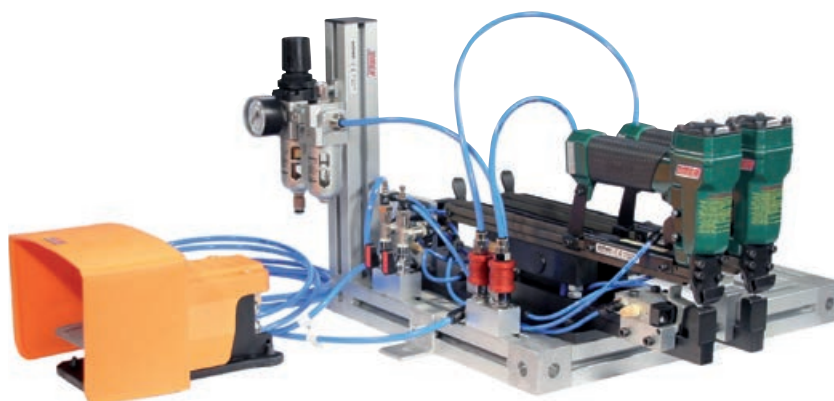
**ROC**

<b>AUTO.</b>	<b>ROC</b>	6 ÷ 16	2 barrette	5,5 ÷ 6,5	7,00	0,27	513 x 115 x 217
		1/4" ÷ 5/8"	2 strips	80 ÷ 95	15,43	0,0095	20-3/16" x 4-9/16" x 8-9/16"

## DESCRIZIONE DESCRIPTION

La ROC2 si presenta come un'automazione ideale per la doppia chiusura simultanea di blister, sacchetti, scatole, espositori, ecc. Adatta sia a livello industriale che artigianale, l'utensile è attivato mediante sparo a contatto. È possibile scollegare la graffatrice secondaria per poter lavorare in modalità singola.

ROC2 is the ideal automation for the simultaneous double closing of blisters, bags, boxes, displays, etc. Suitable for the use in a craftsman shop, as well as at industrial level, this tool is activated by contact. It is possible to disconnect the secondary stapler to work in a single mode.



**ROC2**

<b>AUTO.</b>	<b>ROC2</b>	6 ÷ 16	2 barrette	5,5 ÷ 6,5	15,40	0,68	515 x 535 x 303
		1/4" ÷ 5/8"	2 strips	80 ÷ 95	33,95	0,0240	20-1/4" x 21" x 12"

## PER GRAFFE FOR STAPLES

3G, 26, 64, 80, 50, 65, 40, 4097, SJK

modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# ROP 16



**ROP**

AUTO.	ROP	6 ÷ 16	2 barrette	5,5 ÷ 6,5	7,00	0,58	513 x 115 x 217
		1/4" ÷ 5/8"	2 strips	80 ÷ 95	15,43	0,0204	20-3/16" x 4-9/16" x 8-9/16"

## DESCRIZIONE DESCRIPTION

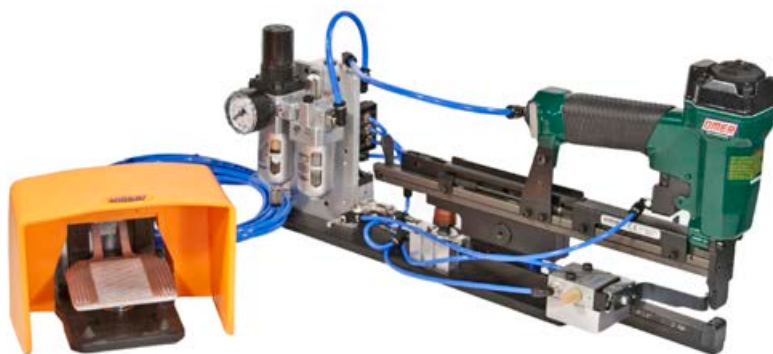
La ROP è un'automazione che si presenta come la soluzione ottimale per le operazioni di chiusura di blister, sacchetti, scatole, espositori, ecc. Adatta sia all'uso industriale che artigianale, l'utensile è attivato tramite comando a pedale.

ROP is the ideal automation for closing blisters, bags, boxes, displays, etc. Suitable for the use in a craftsman shop, as well as at industrial level, the stapler is activated by foot pedal.

## PER GRAFFE FOR STAPLES

3G, 26, 64, 80, 50, 65, 40, 4097, SJK

# ROC 25 ROP 25



**ROC / ROP**

AUTO.	ROC / ROP	12 ÷ 25	280	5,5 ÷ 6,5	-	0,45	515 x 126 x 260
		1/2" ÷ 1"	280	80 ÷ 95	-	0,01589	20-1/4" x 5" x 10-1/4"

## DESCRIZIONE DESCRIPTION

Modello ROC/ROP fino a 25 mm.

ROC/ROP Version up to 1"

## PER GRAFFE FOR STAPLES

80

Serie ancinelle Tool series	modello	misure impiegabili (mm)	capacità caricatore (n. punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

# INCUDINI / ANVIL

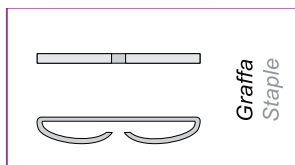
## DESCRIZIONE DESCRIPTION

In sostituzione all'incudine standard, sono disponibili a richiesta altri modelli di incudini, che permettono differenti chiusure della graffa.

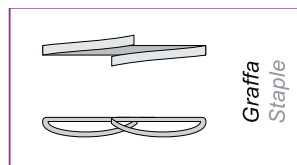
In addition to the standard anvil version, special anvils can be made on request, which allow a different staple-clinching



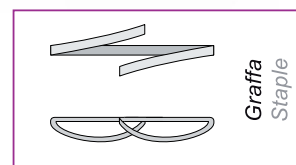
**98.06**



**98.06-6**



**98.06-7**



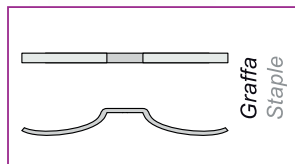
## PER AUTOMAZIONI FOR AUTOMATIONS

ROC16, ROP16,  
ROC25, ROP25.  
(3G, 26, 64, 80, 50, 65, 40,  
4097, SJK)

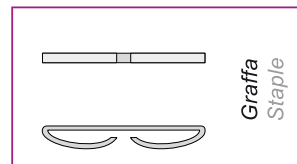
Specificare sempre il tipo di punto  
utilizzato.  
Always specify the type of fasteners.



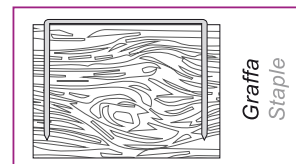
**98.06-4**



**98.06-8**



**98.06-800**



Serie idraulica E.O. SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**AUTOMAZIONI  
AUTOMATIONS**

# MINI-REST



**MINI-REST**

## DESCRIZIONE DESCRIPTION

MINI-REST è un'automazione pensata per la produzione - artigianale e industriale - di calzature. L'utensile è attivato a contatto e lascia la graffa sollevata rispetto alla superficie di lavoro, per consentirne la successiva estrazione.

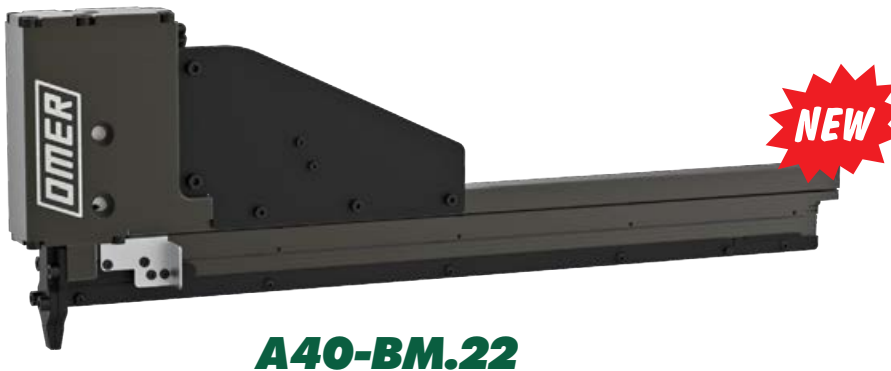
MINI-REST is an automation specially conceived for the industrial and craft-made shoe production. The stapler is contact released and it leaves the staple crown over the working surface, to allow its pulling out.

## PER MODELLI FOR TOOLS

CLM, CLT

AUTO.	MINI-REST	-	-	-	6,00	-	370 x 170 x 425
		-	-	-	13,23	-	14-9/16" x 6-11/16" x 16-3/4"

# A40



**A40-BM.22**

## DESCRIZIONE DESCRIPTION

Testa di sparo ad autonomia estesa per automazioni.

Nailing head for automations with wide magazine-capacity.

## PER GROPPINI FOR BRADS

Brads M

AUTO.	A40-BM.22	15 - 18 - 22	420	5 ÷ 6,5	2,20	0,27	530 x 52 x 191
		5/8" - 11/16" - 7/8"	420	70 ÷ 95	4,85	0,00953	20-7/8" x 2-1/16" x 7-1/2"

# J250

serie chiodatrice Tool series	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

## DESCRIZIONE DESCRIPTION

Sistema automatizzato di chiodatura per la produzione di casse in legno. Disponibile in 3 versioni: Top – Bottom – Side.

Automation for coil nails, conceived for wooden boxes production. Available in 3 versions: Top – Bottom – Side.

## PER MODELLI FOR TOOLS

CN23.57



<b>AUTO.</b>	<b>J250</b>	50	2000	5 ÷ 8	-	1,7	-
		2"	2000	70÷ 105	-	0,06003	-

Serie chiodatrice EOL SERIES	modello	misure impiegabili (mm)	capacità caricatore (n.punti)	pressione (kg/cm <sup>2</sup> )	peso (kg)	consumo aria (litri/colpo)	dimensioni (mm - L x W x H)
	model	applicable sizes (inch)	magazine capacity (pieces)	pressure (PSI)	weight (lbs)	air consumption (ft <sup>3</sup> /cycle)	dimensions (inch - L x W x H)

**AUTOMAZIONI  
AUTOMATIONS**

# J251



## DESCRIZIONE DESCRIPTION

Sistema automatizzato di chiodatura per la produzione di casse in legno. Disponibile in 4 versioni: Top – Bottom – Side Sinistra – Side Destra.

Automation for coil nails, conceived for wooden boxes production. Available in 4 versions: Top – Bottom – Left Side – Right Side.

## PER MODELLI FOR TOOLS

CN25.65

<b>AUTO.</b>	<b>J251</b>	50	2000	5 ÷ 8	-	1,9	-
		2"	2000	70 ÷ 105	-	0,06710	-

# SUPPORTI CHIODATRICI TOOL SUPPORTS

## DESCRIZIONE DESCRIPTION

Questi supporti consentono una più agevole installazione degli utensili pneumatici su macchinari ad alto livello di automazione.

These supports allow an easier installation of the pneumatic tools onto high performance automations



**25.04.3**

**MINI**

Serie / Series



**25.22**

**220**

Serie / Series



**25.42**

**420**

Serie / Series



**25.75**

**740**

Serie / Series

Mod. : **WP.738**  
**WS.738**  
**WK.738**  
**590.738**



**25.83**

**840**

Serie / Series





# SUPPORTI CHIODATRICI TOOL HANGERS

Serie / Series

**MINI**

**70.00**



Serie / Series

**220**

**70.26K**

**70.26.8K**

Modelli "V" - "V" models



**DESCRIZIONE  
DESCRIPTION**

Questi supporti consentono di appendere le chiodatrici ad un bilanciere per rendere le operazioni più agevoli all'utente.

These supports allow hanging the tool to a balancer to make operations easier.

Serie / Series

**420**

**70.44K**



Testa bassa - Low head



Serie / Series

**420**

**70.44.1K**



Testa alta - High head



Serie / Series

**720**

**70.76.2K**



Serie / Series

**740**

**70.76K**



Serie / Series

**840**

**70.84K**

**850**

**70.85K**



Serie / Series

**CRT**

**35R550**



Pos. Verticale  
Vertical Pos.



Pos. Orizzontale  
Horizontal Pos.



# COMANDI A DISTANZA REMOTE FIRE VALVES

## DESCRIZIONE DESCRIPTION

Per tutti i modelli di chiodatrici OMER è disponibile uno specifico comando a distanza. Il dispositivo va scelto in base alla serie di appartenenza della chiodatrice.

■ Specificare SEMPRE il modello di chiodatrice per il quale viene richiesto il dispositivo.

Each tool can be equipped with a specific remote fire valve. The right device will be identified according to the tool series and tool model.

■ DO ALWAYS specify the tool model for which you require the device.



Serie / Series

**100**

**50.12**



Serie / Series

**MINI**

**50.05**



Serie / Series

**MINI**

**50.06.1K**



Serie / Series

**220 PLIER**

**50.22**



Serie / Series

**220/420**

**50.25.1**  
**50.25**



Serie / Series

**220/420**

**50.42**



Serie / Series

**720**

**50.72.2K**



Serie / Series

**740**

**50.74.2**



Serie / Series

**740**

**50.74.3**



Serie / Series

**740**

**50.74.4**



Serie / Series

**840/850**

**50.83.1**



Serie / Series

**840/850**

**50.83.3**



Serie / Series

**840/850**

**50.83.4**



Serie / Series

**CRT - ROLL**

**35P600**



Serie / Series

**CRT - STRIP**

**35P602**



Serie / Series

**MORE**

Vedi tabella  
See table



# COMANDI A DISTANZA REMOTE FIRE VALVES

codice / item

Tipo valvola / Valve Type

100

### 50.12

Funzionamento senza sicura  
Without contact safety actuation

3/2 NA  
3/2 NO

MINI

### 50.05

Funzionamento senza sicura  
Without contact safety actuation

3/2 NA  
3/2 NO

### 50.06.1K

Funzionamento senza sicura  
Without contact safety actuation

3/2 NC  
3/2 NC

220

### 50.22

Graffatrici Plier  
Plier stapler

3/2 NA  
3/2 NO

220/420

### 50.25

Funzionamento con sicura  
Contact safety actuation

3/2 NC  
3/2 NC

### 50.25.1

Funzionamento senza sicura  
Without contact safety actuation

3/2 NC  
3/2 NC

### 50.42

Funzionamento senza sicura  
Without contact safety actuation

3/2 NA  
3/2 NO

720

### 50.72.2K

Funzionamento senza sicura  
Without contact safety actuation

3/2 NA  
3/2 NO

740

### 50.74.2

Funzionamento senza sicura  
Without contact safety actuation

3/2 NA  
3/2 NO

### 50.74.3

Funzionamento senza sicura  
Without contact safety actuation

3/2 NC  
3/2 NC

### 50.74.4

Funzionamento con sicura  
Contact safety actuation

3/2 NC  
3/2 NC

840/850

### 50.83.1

Funzionamento senza sicura  
Without contact safety actuation

3/2 NA  
3/2 NO

### 50.83.3

Funzionamento senza sicura  
Without contact safety actuation

3/2 NC  
3/2 NC.

### 50.83.4

Funzionamento con sicura  
Contact safety actuation

3/2 NC  
3/2 NC

CRT

### 35P600

Graffatrici Roll  
Roll stapler

5/2  
5/2

### 35P602

Graffatrici Strip  
Strip stapler

5/2  
5/2

MORE

### MCN2565-A500\*

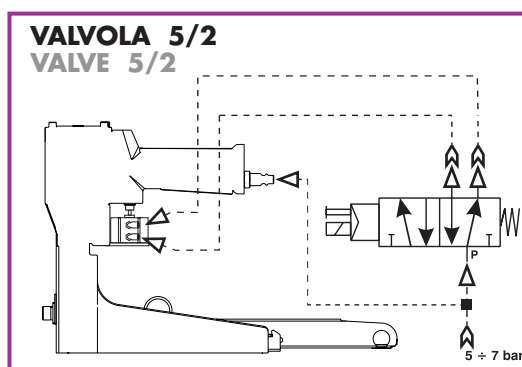
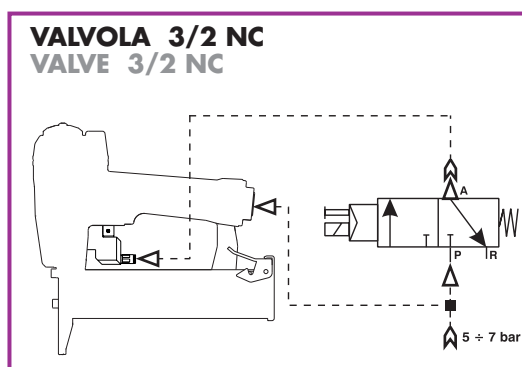
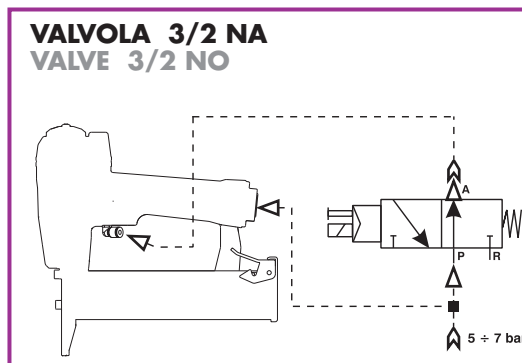
### MCN2970-A500\*

### MCN3390-A600\*

### MS29130-A500\*

Funzionamento senza sicura  
Without contact safety actuation

3/2 NC  
3/2 NC



\* Specificare sempre il modello di chiodatrice per questi dispositivi.

\* Always specify the tool model for these devices.





**COMPRESSORE E DOTAZIONI**  
**COMPRESSOR AND EQUIPMENT**

Compressore / Compressor  
Raccordi e Spirali / Airplugs and Hoses  
Dotazioni / Equipment

# COMPRESSORE COMPRESSOR

## DESCRIZIONE DESCRIPTION









Compressore dotato di cassetta portautensili.

Compressor equipped with toolbox.

 OIL FREE



**AIRBOX**

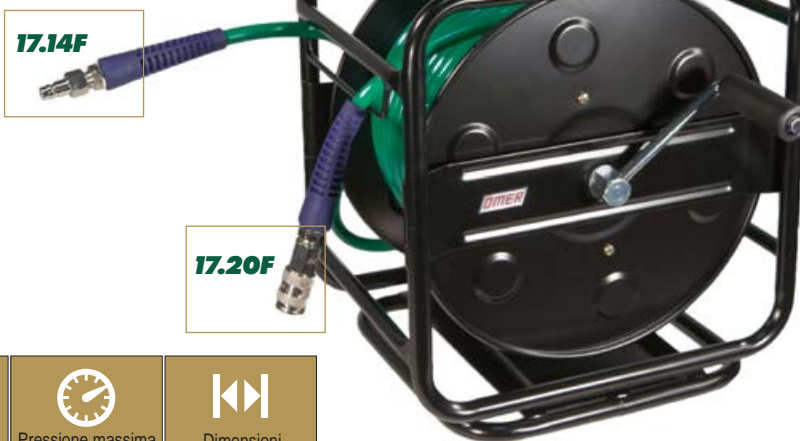
							
Serbatoio aria Air tank	Potenza Power	Alimentazione Power supply	Portata d'aria Air flow capacity	Potenza sonora Sound power	Pressione massima Max pressure	Peso Weight	Dimensioni Dimensions
3 l	1.1 kW peak	(230V / 60hz)	160 l/min	LWA 88 dB(A)	8 bar	16,0 kg	Lunghezza Length 465 mm
							Larghezza Width 340 mm
							Altezza Height 470 mm

## AVVOLGITUBO HOSE REEL

## DESCRIZIONE DESCRIPTION






Avvolgitore per tubo con manovella manuale.

Hand crank hose reel.



17.14F

17.20F

				
Lunghezza tubo Hose length	Diametro tubo Hose diameters	Peso Weight	Pressione massima Max pressure	Dimensioni Dimensions
30 m	12 x 8 mm	8,5 kg	10 bar	Lunghezza Length 335 mm
				Larghezza Width 260 mm
				Altezza Height 350 mm

**ATSP120830**

## RACCORDI E SPIRALI AIR PLUGS AND HOSES

INNESTI RAPIDI AIR PLUGS	Codice / Code	Serie / Series	Attacco / Connection
	<b>17.10K</b>	<b>ITA</b>	G ¼
	<b>17.13K</b>	<b>USA</b>	
	<b>17.14K</b>	<b>EU</b>	
	<b>17.20F</b>	-	
	<b>17.14F</b>	-	

### DESCRIZIONE DESCRIPTION

Innesti rapidi, attacchi speciali e tubi a spirale in poliuretano per macchine OMER.

Air plugs, special connectors and polyurethane spirals for OMER tools.

ATTACCHI SPECIALI SPECIAL CONNECTORS	Codice / Code	Descrizione / Description
	<b>17.14G</b>	Attacco girevole (G¼ EU) Swivel airplug (G¼ EU)
	<b>17.21</b>	Filtro (G¼) Filter (G¼)

### SPIRALI IN POLIURETANO MONTATE CON RACCORDI E INNESTO RAPIDO EU POLYURETHANE SPIRALS AIR HOSES FITTED WITH EU AIRPLUG AND COUPLERS

	Codice / Code	Misura Ø Dimension Ø	Lunghezza Lenght
	<b>TSPGI40855K</b>	8 x 5 mm	5 m
	<b>TSPGI40851K</b>	8 x 5 mm	10 m
	<b>TSPGI41061K</b>	10 x 6,5 mm	10 m
	<b>TSPGI41281K</b>	12 x 8 mm	10 m

# DOTAZIONI EQUIPMENT

## DESCRIZIONE DESCRIPTION

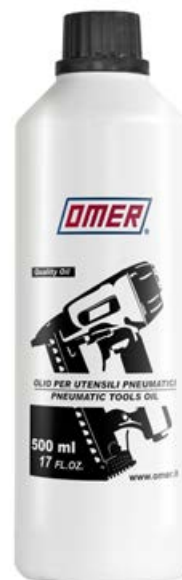
Articoli consigliati per la manutenzione delle macchine e la protezione lavorativa.

Recommended items for tool maintenance and for working security.



**D016**

Tanica olio 5l per utensili pneumatici  
Oil can 170 FL.OZ. for pneumatic tools



**D015**

Bottiglia olio 500 ml per utensili pneumatici  
Oil bottle 17 FL.OZ. for pneumatic tools



**D01**

Bottiglietta olio 20 ml per utensili pneumatici  
Oil bottle 0,7 FL.OZ. for pneumatic tools



**D07**

Vaso grasso 200 g per utensili pneumatici  
Grease can 7 OZ. for pneumatic tools



**NEW**

**G80A**

Bombolette per chiodatrice a gas  
Gas nailer fuel cell



**D08**

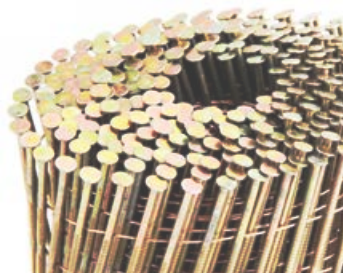
Bottiglietta LOCTITE® 243 50 ml  
LOCTITE® 243 bottle 1,7 FL.OZ.



**D02**

Occhiali antinfortunistica  
Safety glasses



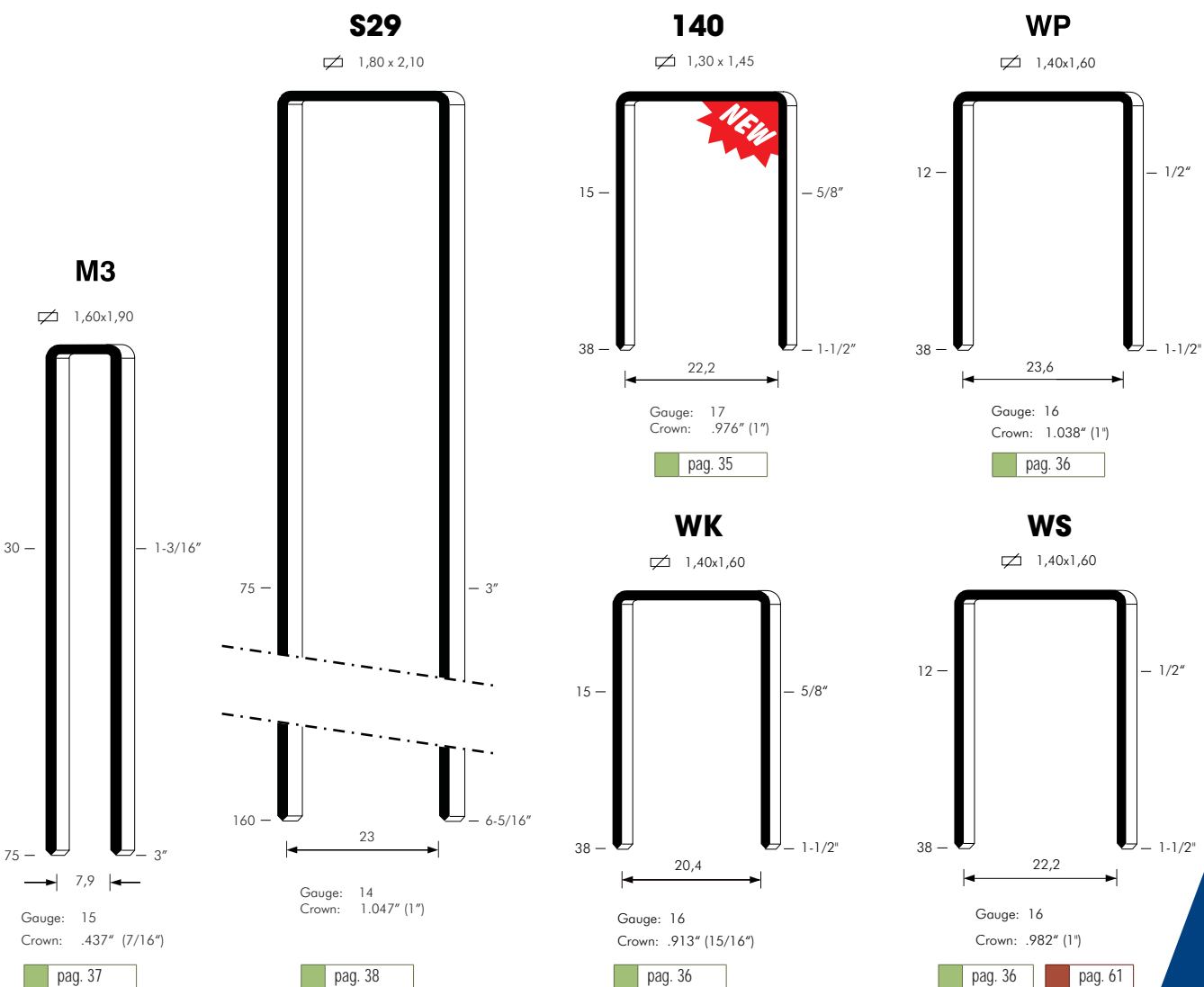
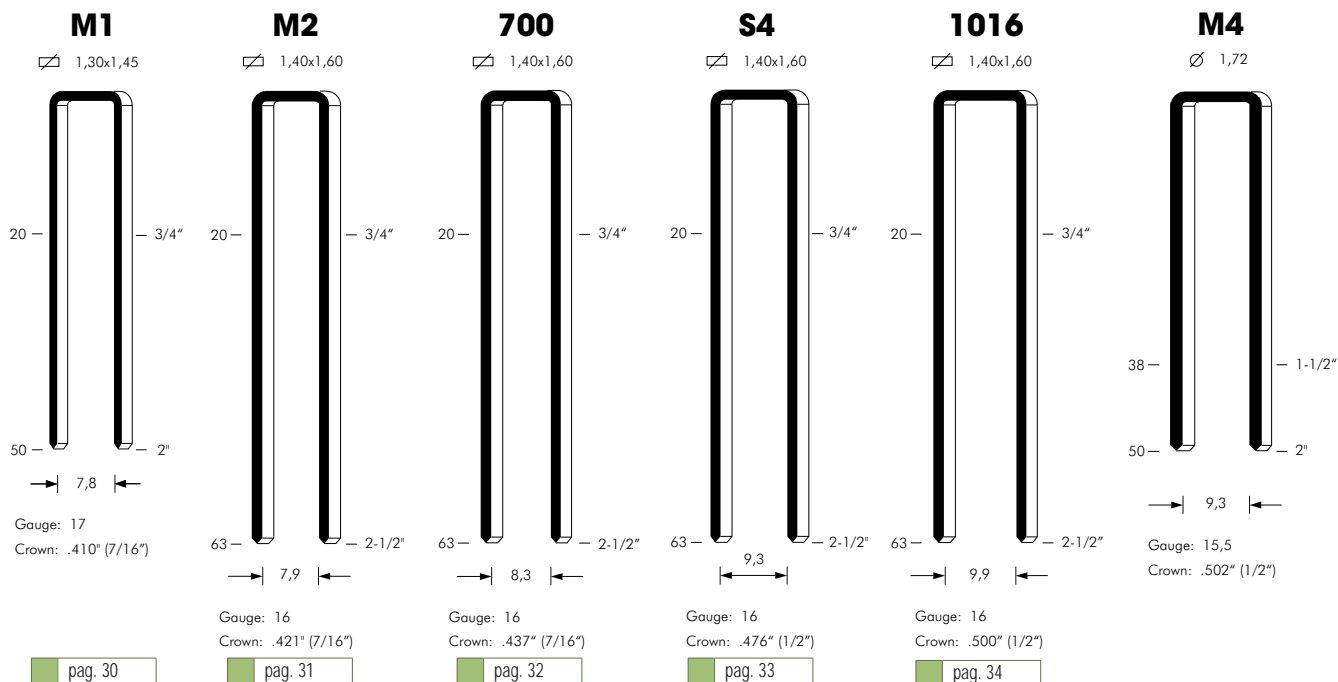


**INDICE, PUNTI E TABELLE COMPARATIVE**  
INDEX, FASTENERS AND CROSS REFERENCE TABLES

**GRAFFE LEGGERE E MEDIE**  
**FINE AND MEDIUM WIRE STAPLES**

<p><b>3G</b></p> <p>0,55x0,75</p>  <p>Gauge: 23 Crown: .350" (3/8")</p> <p>pag. 4 pag. 70</p>	<p><b>SJK</b></p> <p>0,55x0,75</p>  <p>Gauge: 23 Crown: .154" (5/32")</p> <p>pag. 6</p>	<p><b>68</b></p> <p>0,55x0,75</p>  <p>Gauge: 23 Crown: .386" (3/8")</p> <p>pag. 5</p>	<p><b>64</b></p> <p>0,55x0,75</p>  <p>Gauge: 23 Crown: .492" (1/2")</p> <p>pag. 7</p>	<p><b>62</b></p> <p>0,55x0,75</p>  <p>Gauge: 23 Crown: .500" (1/2")</p> <p>pag. 8</p>
<p><b>99</b></p> <p>0,55x1,00</p>  <p>Gauge: 21 Crown: .200" (7/32")</p> <p>pag. 9</p>	<p><b>4097</b></p> <p>0,65x0,95</p>  <p>Gauge: 21 Crown: .170" (3/16")</p> <p>pag. 10-11 pag. 71-74</p>	<p><b>40</b></p> <p>0,65x0,95</p>  <p>Gauge: 21 Crown: .180" (3/16")</p> <p>pag. 10-11</p>	<p><b>98</b></p> <p>0,65x0,95</p>  <p>Gauge: 21 Crown: .307" (5/16")</p> <p>pag. 12</p>	<p><b>84</b></p> <p>0,65x0,95</p>  <p>Gauge: 21 Crown: .480" (1/2")</p> <p>pag. 13</p>
<p><b>50</b></p> <p>0,50x1,25</p>  <p>Gauge: 20 Crown: .484" (1/2")</p> <p>pag. 16 pag. 55 pag. 122</p>	<p><b>T50</b></p> <p>0,50x1,25</p>  <p>Gauge: 20 Crown: .409" (1/2")</p> <p>pag. 17 pag. 123</p>	<p><b>88</b></p> <p>0,50x1,25</p>  <p>Gauge: 20 Crown: .512" (1/2")</p> <p>pag. 19</p>	<p><b>65</b></p> <p>0,65x1,25</p>  <p>Gauge: 19 Crown: .480" (1/2")</p> <p>pag. 18 pag. 56</p>	<p><b>195</b></p> <p>0,60x1,75</p>  <p>Gauge: 18 Crown: .492" (1/2")</p> <p>pag. 19</p>
<p><b>110</b></p> <p>0,65x1,60</p>  <p>Gauge: 18 Crown: .512" (1/2")</p> <p>pag. 20 pag. 58</p>	<p><b>90</b></p> <p>1,00x1,25</p>  <p>Gauge: 18 Crown: .217" (1/4")</p> <p>pag. 22-23-24</p>	<p><b>92</b></p> <p>1,00x1,25</p>  <p>Gauge: 18 Crown: .334" (5/16")</p> <p>pag. 25-26-27</p>	<p><b>SG44</b></p> <p>1,00x1,25</p>  <p>Gauge: 18 Crown: .386" (3/8")</p> <p>pag. 21</p>	<p><b>500</b></p> <p>1,00x1,25</p>  <p>Gauge: 18 Crown: .421" (1/2")</p> <p>pag. 28</p>
<p><b>94</b></p> <p>1,00x1,25</p>  <p>Gauge: 18 Crown: .528" (17/32")</p> <p>pag. 29</p>				

**GRAFFE PESANTI  
HEAVY WIRE STAPLES**



**SPILLI  
PINS**

**Pins 6**

Ø 0,64



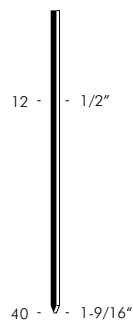
Gauge: 23

Wire dia: .025"

pag. 40

**Pins 8**

Ø 0,75x0,90

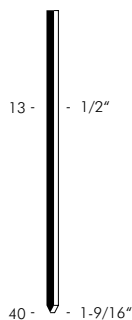


Gauge: 21

pag. 41

**Pins I**

Ø 1x1,25

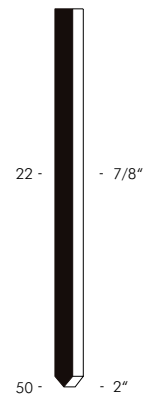


Gauge: 18

pag. 42

**Pins AP**

Ø 2,40x2,80

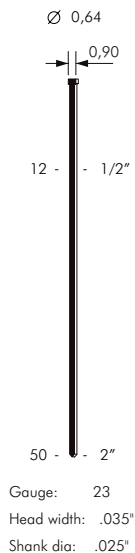


Gauge: 12

pag. 43

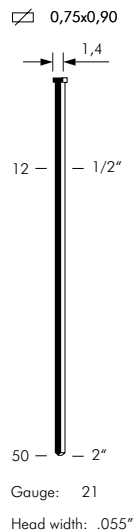
tabella comparativa cross reference table		pagina / page	ATRO	BEA	BOSTITCH	DUO-FAST	HAUBOLD	ISABERG RAPID	KIHLBERG	PASLODE	PREBENA	SENCO
spilli pins	<b>Pins 6</b>	40	MINI	S700	MINIPINS		ST06		506		AL	CZ
	<b>Pins 8</b>	41	MINI/S		MINIPINS 18	MP	ST08				BE	
	<b>Pins I</b>	42	I	S100	AZ5550	I	SKN10				GA-PINS	AZ
	<b>Pins AP</b>	43	AP		SPIN	AL						PCH
groppini brads	<b>Brads B6</b>	44										
	<b>Brads M</b>	45	MINI TIP	SK200		MB					JA	
	<b>Brads 12</b>	46 - 47	TIPIN	SK300	BT1300	B44	SKN12		512	F18	JM	AX(AY)
	<b>Brads 14</b>	48 - 49	TIP	SK400	BT1200	HB/60	SKN16		516	F16	N	
	<b>Brads 17</b>	50				FN8	SKN20				ND	
	<b>DA</b>	51		SKDA		DA						DA
	<b>DB15</b>	52			FN15							

### Brads B6



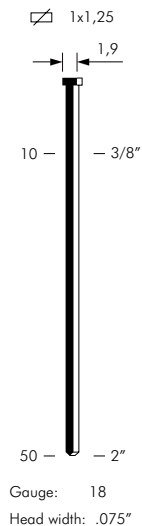
pag. 44

### Brads M



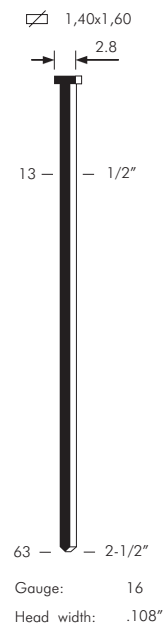
pag. 45

### Brads 12



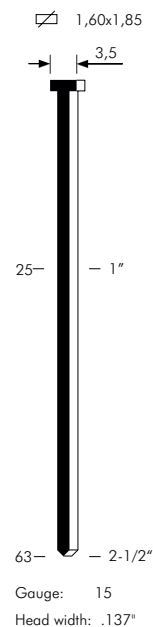
pag. 46-47

### Brads 14

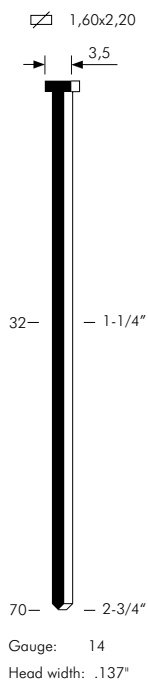


pag. 48-49

### Brads 15

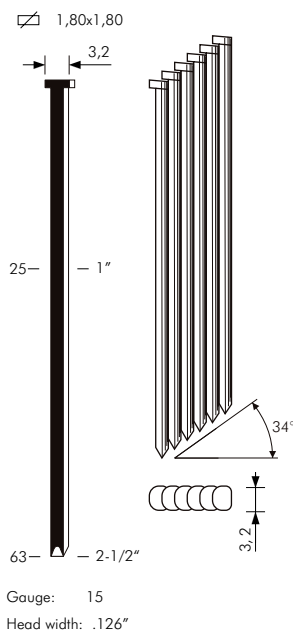


### Brads 17



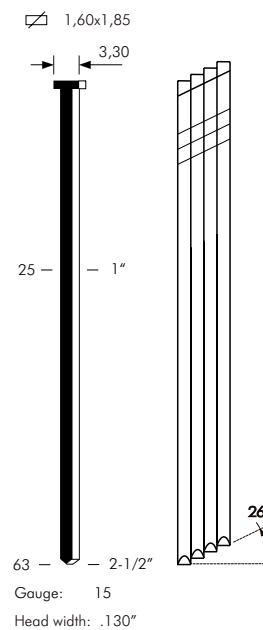
pag. 50

### DA



pag. 51

### DB15

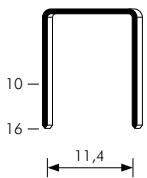


pag. 52

**GRAFFE PER IMBALLAGGIO  
CARTON CLOSING STAPLES**

**80**

0,65x0,95

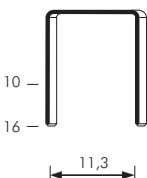


Gauge: 21  
Crown: .500" (1/2")

- pag. 54
- pag. 14-15
- pag. 122
- pag. 71

**50**

0,50x1,25

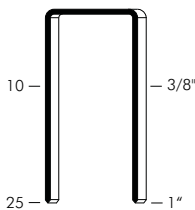


Gauge: 20  
Crown: .484" (1/2")

- pag. 55
- pag. 16
- pag. 122

**65**

0,65x1,25

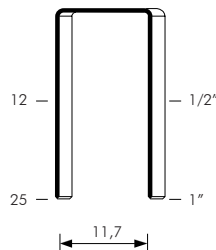


Gauge: 19  
Crown: .480" (1/2")

- pag. 56
- pag. 18

**110**

0,65x1,60

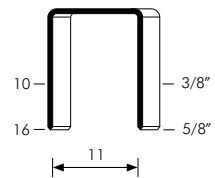


Gauge: 18  
Crown: .512" (1/2")

- pag. 58
- pag. 20

**77K**

0,70x2,25

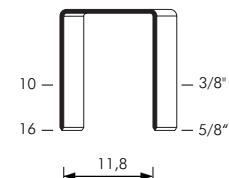


Gauge: 17  
Crown: .488" (1/2")

- pag. 57

**BA**

0,50x2,60

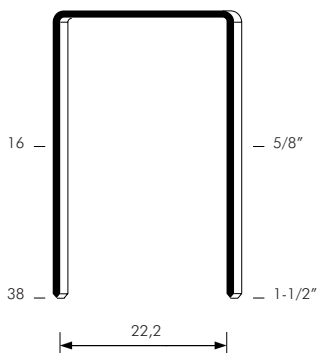


Gauge: 16,5  
Crown: .504" (1/2")

- pag. 59

**590**

0,85x1,80

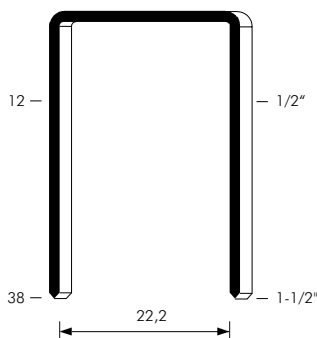


Gauge: 17  
Crown: .941" (15/16")

- pag. 60-61

**WS**

1,40x1,60

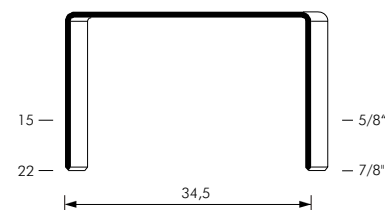


Gauge: 16  
Crown: .982" (1")

- pag. 61
- pag. 36

**34 L**

0,80x2,25

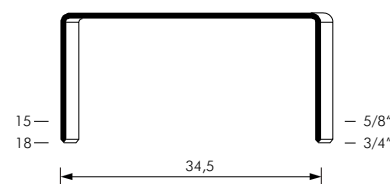


Gauge: 16  
Crown: 1.358" (1-3/8")

- pag. 64

**34**

0,80x1,90

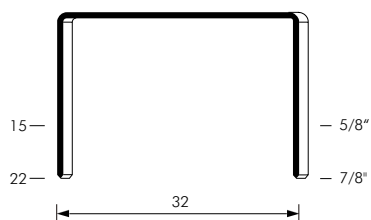


Gauge: 16,5  
Crown: 1.358" (1-3/8")

- pag. 64

**32**

0,80x1,90

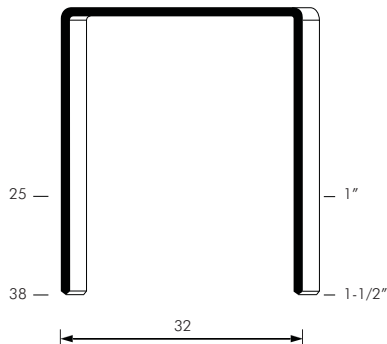


Gauge: 16,5  
Crown: 1.260" (1-1/4")

- pag. 62

**32**

1,35x2,30

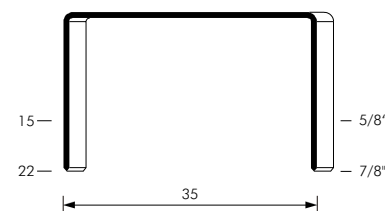


Gauge: 14  
Crown: 1.260" (1-1/4")

- pag. 63

**35**

0,80x2,2



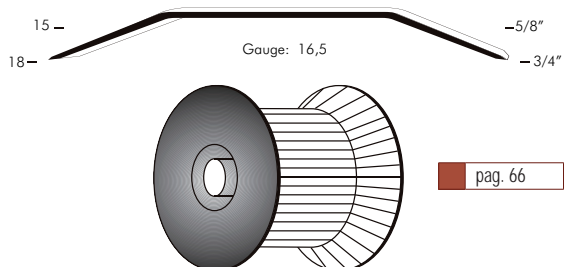
Gauge: 16  
Crown: 1.378" (1-3/8")

- pag. 65

**GRAFFE PER IMBALLAGGIO  
CARTON CLOSING STAPLES**

**ROLL C**

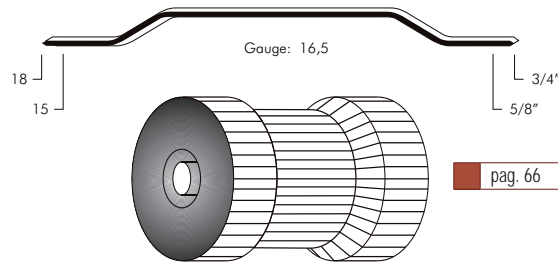
0,95x1,90



pag. 66

**ROLL 34**

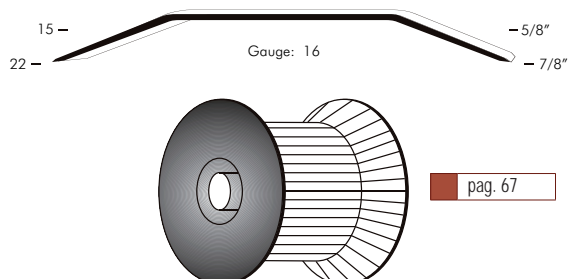
0,95x1,90



pag. 66

**ROLL A**

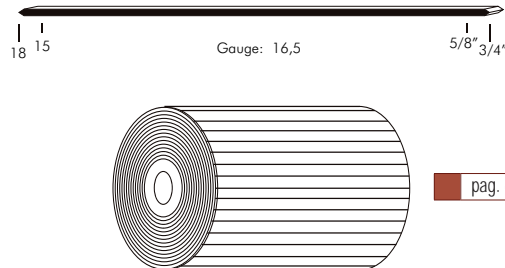
0,90x2,20



pag. 67

**ROLL D**

0,95x1,90



pag. 67

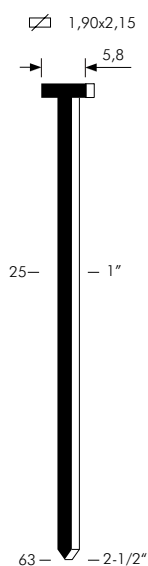
tabella comparativa cross reference table	<b>OMER</b>	pagina / page	ATRO	BEA	BOSTITCH	DUO-FAST	HAUBOLD	ISABERG RAPID	KIHLBERG	PASLODE	PREBENA	SENCO
graffe per imballaggio carton closing staples	<b>80</b>	54	8 (80)	80-380	86 / AZ33	80	800		680		A	AT
	<b>50</b>	55		95		50	900				D	
	<b>65</b>	56				65	9000		779			
	<b>77K</b>	57							777			
	<b>110</b>	58	110									
	<b>BA</b>	59				SB103020						
	<b>590</b>	60-61							590			
	<b>WS</b>	61	16 WC			BCS 2			654		WC	
	<b>32</b>	62	C	32					561		R	
	<b>34L</b>	64				SW9040						
	<b>34</b>	64				SW7437						
	<b>35</b>	65	A	35					560		B	
	<b>Roll C</b>	66	CR									
	<b>Roll 34</b>	66				SWC7437						
<b>Roll A</b>	67	AR										
<b>Roll D</b>	67			LOCK				555				

PUNTI E APPLICAZIONI SPECIALI  
SPECIAL FASTNERS AND APPLICATIONS

<p><b>77</b></p> <p>0,45x0,60</p> <p>Gauge: 25 Crown: .354" (3/8")</p> <p>pag. 70</p>	<p><b>3G</b></p> <p>0,55x0,75</p> <p>Gauge: 23 Crown: .350" (3/8")</p> <p>pag. 70 pag. 4</p>	<p><b>4097</b></p> <p>0,65x0,95</p> <p>Gauge: 21 Crown: .170" (3/16")</p> <p>pag. 71-74 pag. 10-11</p>	<p><b>80</b></p> <p>0,65x0,95</p> <p>Gauge: 21 Crown: .500" (1/2")</p> <p>pag. 71 pag. 122 pag. 14 - 15 pag. 54</p>	<p><b>53</b></p> <p>Spessore 0,38</p> <p>Width: .196" (3/16") Thickness: .015"</p> <p>pag. 74</p>
<p><b>MICRO CF</b></p> <p>Width: 1/2"</p> <p>pag. 72</p>	<p><b>MINI CF</b></p> <p>Width: 3/4"</p> <p>pag. 72</p>	<p><b>CF</b></p> <p>Width: 1"</p> <p>pag. 73</p>	<p><b>JUMBO CF</b></p> <p>Width: 1-3/8"</p>	
<p><b>HR22</b></p> <p>Ø 1,80</p> <p>pag. 76</p>	<p><b>SR8</b></p> <p>1,20 x 1,75</p> <p>pag. 76</p>	<p><b>713</b></p> <p>Ø 2</p> <p>Gauge: 14 Crown: .393" (3/8")</p> <p>pag. 80</p>	<p><b>VN11</b></p> <p>Gauge: 14 Crown: .425" (7/16")</p> <p>pag. 75</p>	<p><b>M3PF</b></p> <p>1,60x1,90</p> <p>pag. 79</p>
<p><b>HR20</b></p> <p>1,25x1,60</p> <p>pag. 77</p>	<p><b>HR23</b></p> <p>Ø 1,80</p> <p>pag. 77</p>	<p><b>DK25</b></p> <p>pag. 78</p>	<p><b>Brads 12ts</b></p> <p>Gauge: 18 Head width: .075"</p> <p>pag. 75</p>	



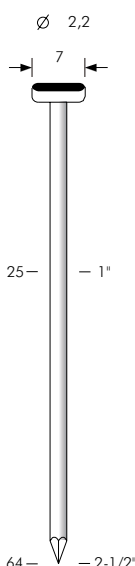
**FN21**



Gauge: 13  
Head width: .275"

pag. 82

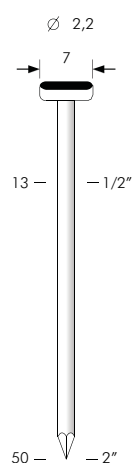
**TN22**



Gauge: 13  
Shank dia: .086"  
Head width: .275"

pag. 82

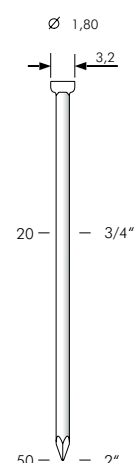
**TN22 Beton**



Gauge: 13  
Shank dia: .086"  
Head width: .275"

pag. 83

**ST15**



Gauge: 15  
Shank dia: .071"  
Head width: .126"

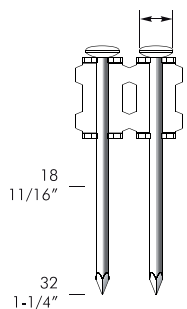
pag. 84

tabella comparativa cross reference table		pagina / page	ATRO	BEA	BOSTITCH	DUO-FAST	HAUBOLD	ISABERG RAPID	KIHLBERG	PASLODE	PREBENA	SENCO
chiodi finish nails	<b>FN21</b>	82	FN				TN22					
	<b>TN22</b>	82	TN22	T		TN	TN22				T	T
	<b>TN22 Beton</b>	83	TN22	T		TN	TN22				T	T
	<b>ST15</b>	84										
punti speciali special fasteners	<b>77</b>	70	55	50							VB	
	<b>36</b>	70	7	71	72	7	7100		670		V	C
	<b>4097</b>	71-74		97	SX 4023						0	W
	<b>80</b>	71	8 (80)	80-380	86 / AZ33	80	800		680		A	AT
	<b>MICRO CF</b>	72										
	<b>MINI CF</b>	72		WM								
	<b>CF</b>	73	CF	W		CF	WN				WN	CF
	<b>JUMBO CF</b>			MAXI W			JAMBO WN					
	<b>53</b>	74										
	<b>Brads 12rs</b>	75										
	<b>VN11</b>	75										
	<b>HR22</b>	76										
	<b>SR8</b>	76				Ring 616						
	<b>HR20</b>	77	HR20 TAPE			Ring 16						
	<b>HR23</b>	77	HR23 TAPE			Ring 15						
<b>DK25</b>	78											
<b>M3PF</b>	79											
<b>713</b>	80											

**CHIODI ROTOLO PVC  
COIL NAILS PVC**

**CNP 18**

Ø 4,5 ÷ Ø 5  
Head dia: .177" ÷ .197"

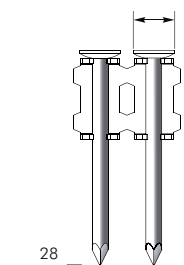


Ø 1,8  
Shank dia: .071"  
Gauge: 15

pag. 86

**CNP 21**

Ø 5,5  
Head dia: .216"



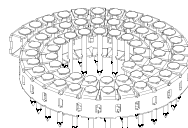
Ø 2,03  
Shank dia: .080"  
Gauge: 14

pag. 87

A richiesta  
On request

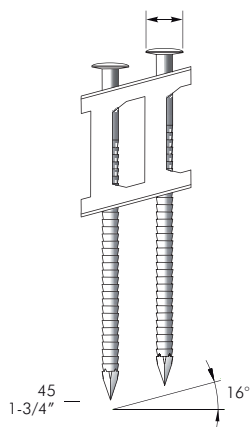


Avvolgimento piatto  
Flat winding



**CNP 203**

Ø 4,8  
Head dia: .189"

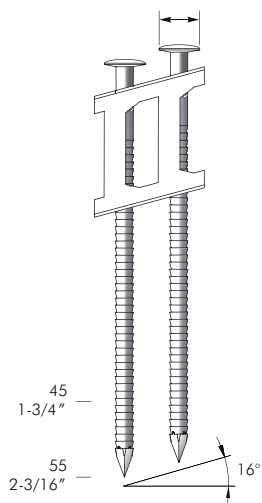


Ø 2,1  
Shank dia: .082"  
Gauge: 13 3/4

pag. 88

**CNP 23**

Ø 5,2  
Head dia: .204"

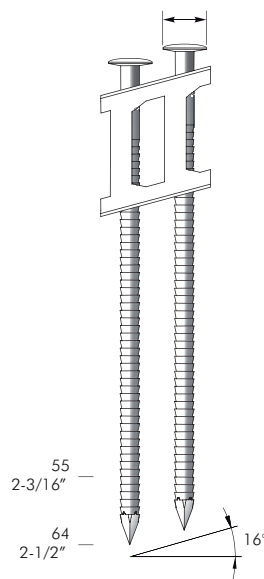


Ø 2,3  
Shank dia: .092"  
Gauge: 13

pag. 89

**CNP 25**

Ø 5,8  
Head dia: .228"

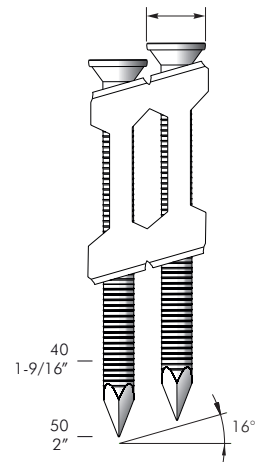


Ø 2,5  
Shank dia: .099"  
Gauge: 12 1/2

pag. 90

**CNP 40**

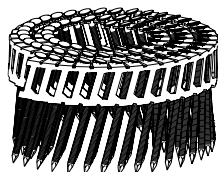
Ø 7,4  
Head dia: .291"



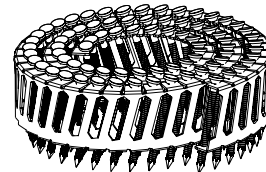
Ø 4  
Shank dia: .157"  
Gauge: 8

pag. 91

Avvolgimento piatto  
Flat winding

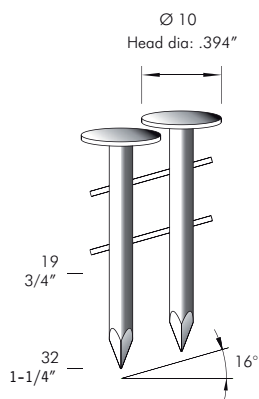


Avvolgimento piatto  
Flat winding



**CHIODI SPECIALI  
SPECIAL NAILS**

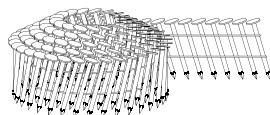
**RCNW 31**



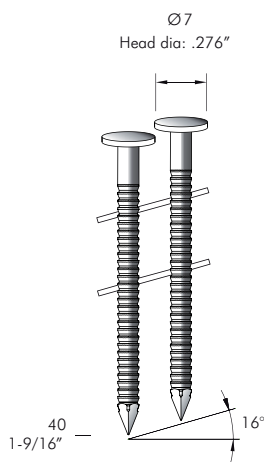
Ø 3,1  
Shank dia: .120"  
Gauge: 11

pag. 85

Avvolgimento conico  
Conical winding



**CNWE 28**



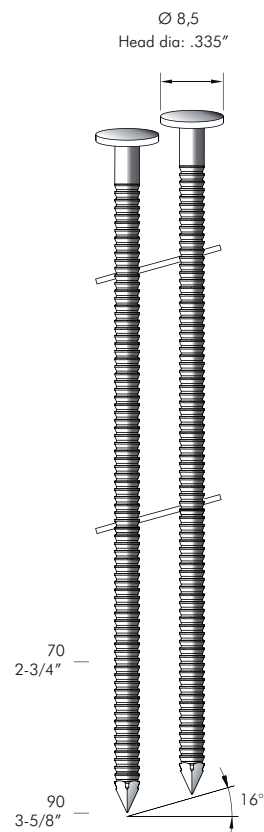
Ø 2,8  
Shank dia: .110"  
Gauge: 11½

pag. 100

Avvolgimento piatto  
Flat winding



**CNWE 33**



Ø 3,3  
Shank dia: .130"  
Gauge: 10

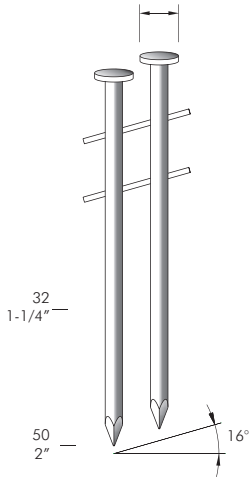
pag. 101

tabella comparativa cross reference table		pagina / page	ATRO	BEA	BOSTITCH	DUO-FAST	HAUBOLD	ISABERG RAPID	KIHLBERG	PASLODE	PREBENA	SENCO
chiodi rotolo PVC 0° coil PVC nails 0°	<b>CNP 18</b>	86		TC								SCN
	<b>CNP 21</b>	87										
chiodi rotolo PVC 16° coil PVC nails 16°	<b>CNP 203</b>	88										
	<b>CNP 23</b>	89										
	<b>CNP 25</b>	90										
	<b>CNP 40</b>	91										
chiodi rotolo speciali special coil nails	<b>RCNW 31</b>	85	COIL 31	DPN	CR		RCNW			CNZ		SCN ROOF
	<b>CNWE 28</b>	100										
	<b>CNWE 33</b>	101										

**CHIODI ROTOLO  
COIL NAILS**

**CNW 21**

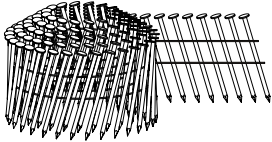
Ø 5,1  
Head dia: .200"



Ø 2,1  
Shank dia: .082"  
Gauge: 13¾

pag. 92

Avvolgimento conico  
Conical winding

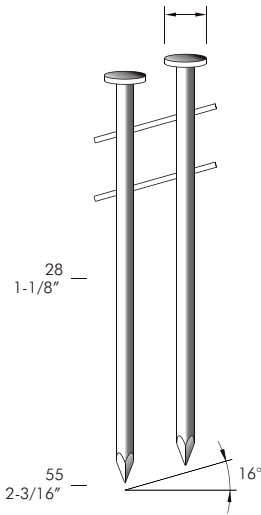


A richiesta  
On request



**CNW 203**

Ø 5,2  
Head dia: .205"



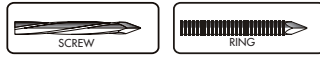
Ø 2,1  
Shank dia: .082"  
Gauge: 13¾

pag. 93

Avvolgimento piatto  
Flat winding

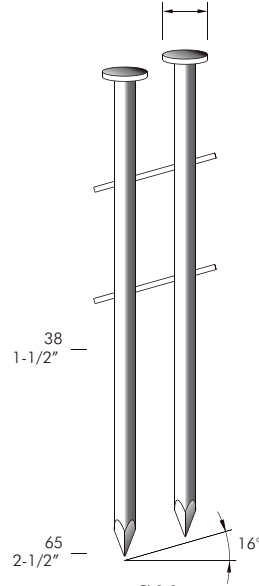


A richiesta  
On request



**CNW 23**

Ø 5,4 ÷ Ø 5,9  
Head dia: .212" ÷ .232"

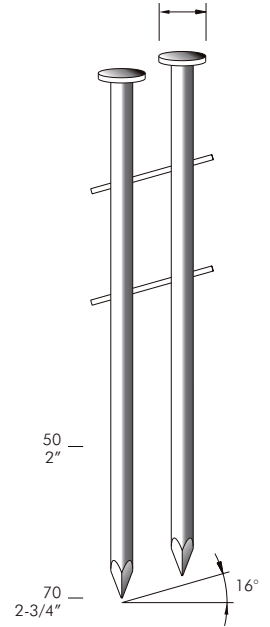


Ø 2,3  
Shank dia: .092"  
Gauge: 13

pag. 94

**CNW 25**

Ø 6,2  
Head dia: .244"



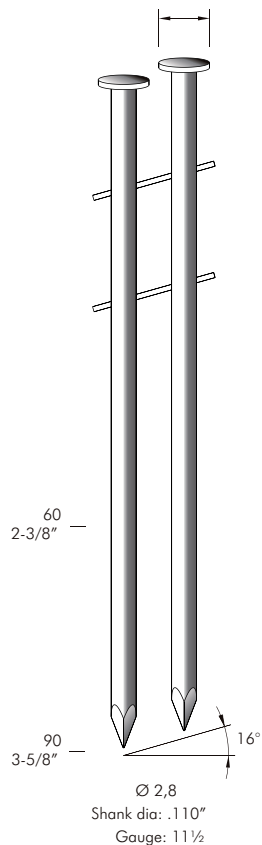
Ø 2,5  
Shank dia: .099"  
Gauge: 12½

pag. 95

tabella comparativa cross reference table		pagina / page	ATRO	BEA	BOSTITCH	DUO-FAST	HAUBOLD	ISABERG RAPID	KIHLBERG	PASLODE	PREBENA	SENCO
chiodi rotolo coil nails	<b>CNW 21</b>	92	COIL 21	BDC							CNW	SCN
	<b>CNW 203</b>	93			N 55							
	<b>CNW 23</b>	94			FAC		RNCW				CNW	SCN
	<b>CNW 25</b>	95	COIL 26	BDC	FAC		RNCW				CNW	SCN
	<b>CNW 28</b>	96	COIL 29	BDC	FAC		RNCW				CNW	SCN
	<b>CNW 31</b>	97	COIL 31	BDC	FAC		RNCW				CNW	SCN
	<b>CNW 34</b>	98	COIL 33	BDC	FAC		RNCW				CNW	SCN
	<b>CNW 38</b>	99	COIL 38	BDC	FAC		RNCW				CNW	SCN

### CNW 28

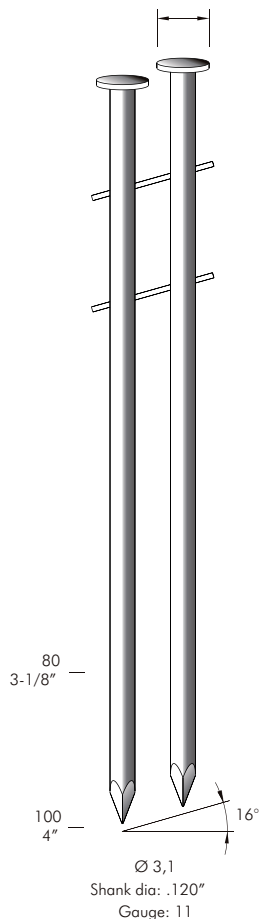
Ø 6,7  
Head dia: .264"



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### CNW 31

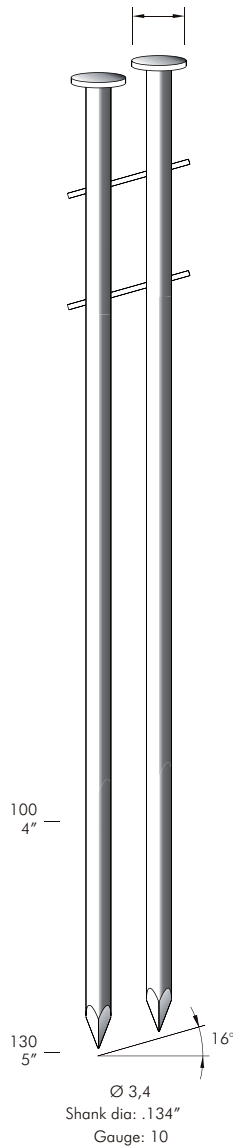
Ø 6,9  
Head dia: .272"



pag. 97

### CNW 34

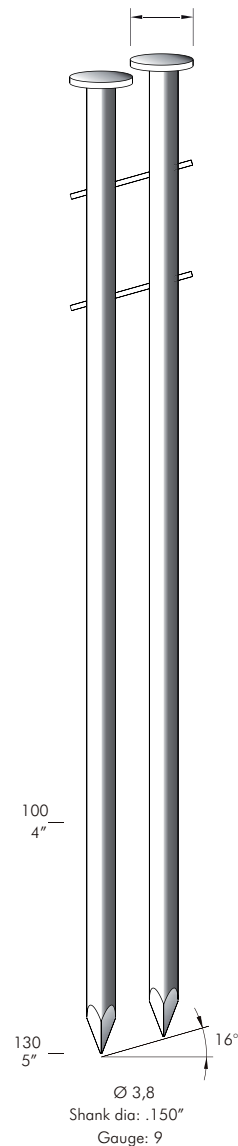
Ø 7,5  
Head dia: .295"



pag. 98

### CNW 38

Ø 8,3  
Head dia: .327"



pag. 99

Avvolgimento piatto  
Flat winding

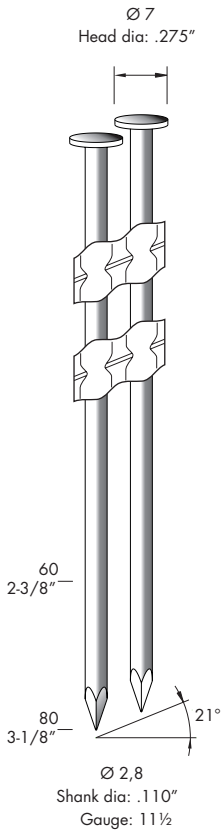


A richiesta  
On request



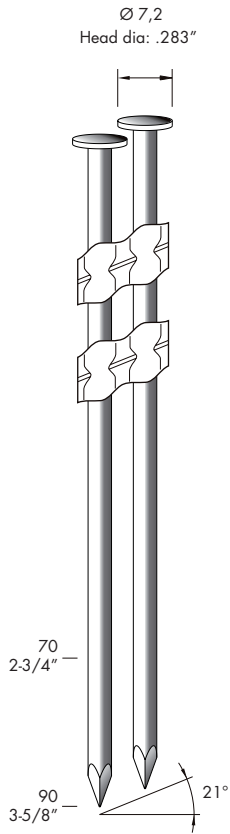
**CHIODI STECCA PVC 21°**  
**21° STRIP PVC COLLATED NAILS**

**SNPA-28**



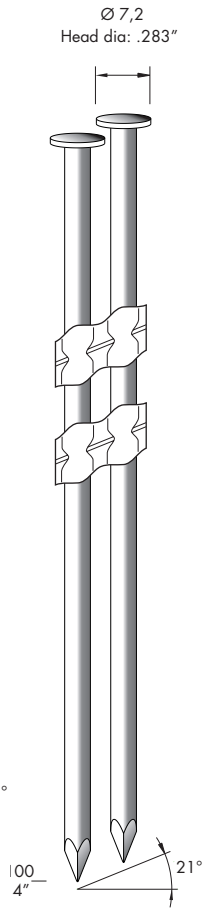
pag. 102

**SNPA-31**



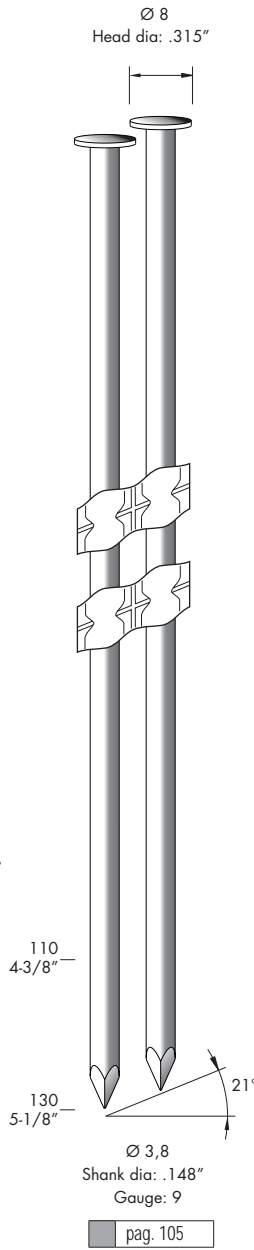
pag. 103

**SNPA-34**



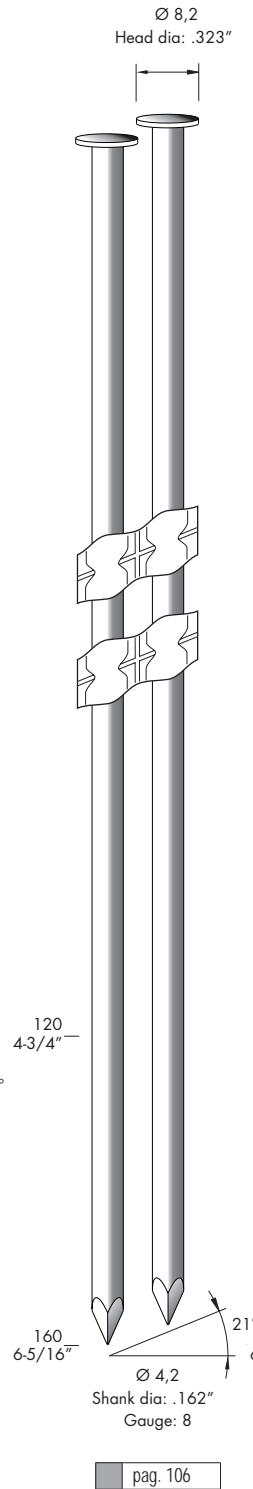
pag. 104

**SNPA-38**



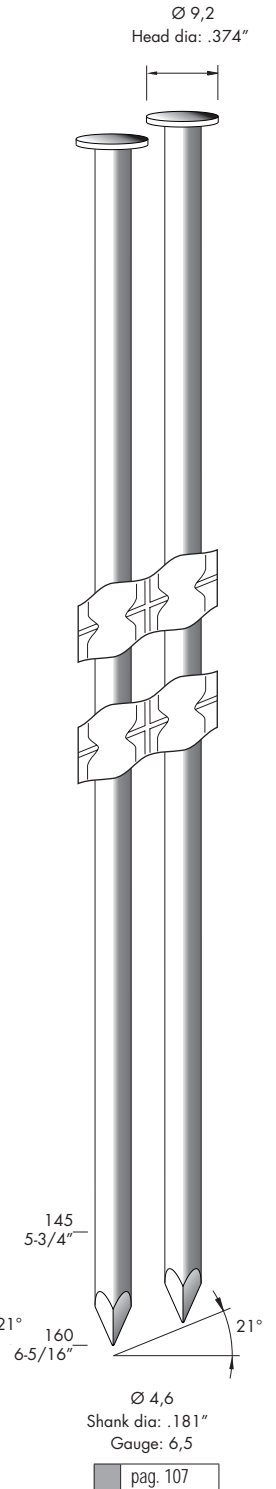
pag. 105

**SNPA-42**



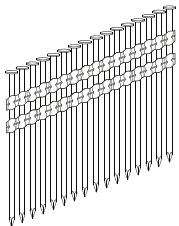
pag. 106

**SNPA-46**



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Stecca PVC  
Strip PVC collated

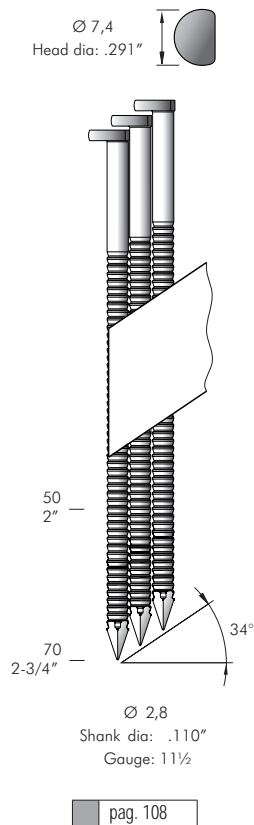


A richiesta  
On request

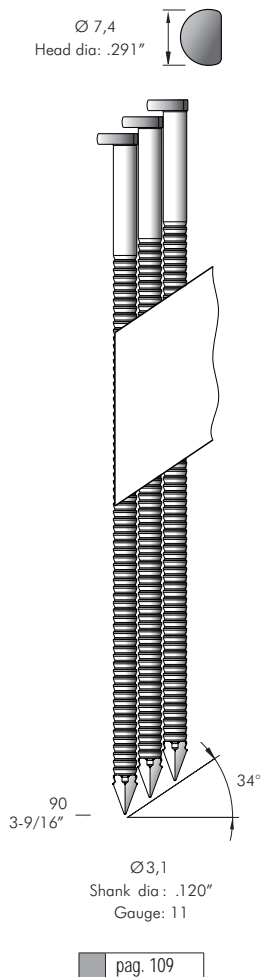


**CHIODI STECCA CARTA 30° - 34° e PVC 30°  
30° - 34° STRIP PAPER and 30° STRIP PVC NAILS**

**SNPB-28**



**SNPB-31**



**SNPB-40** NEW

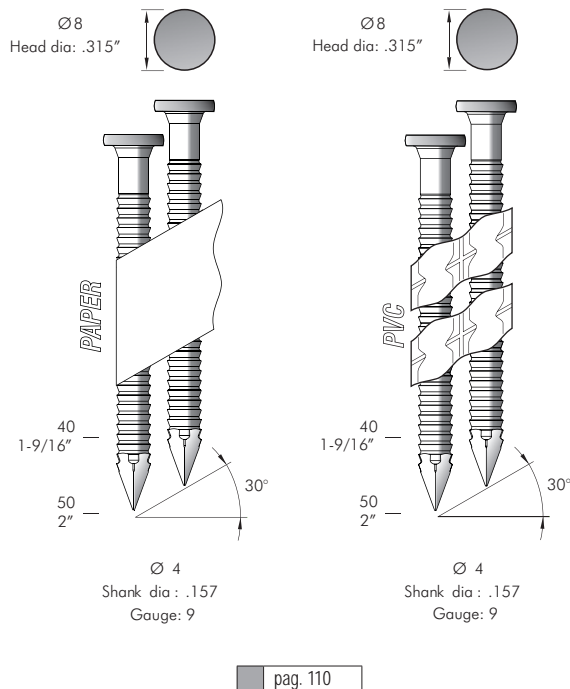
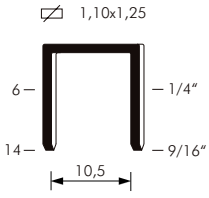


tabella comparativa cross reference table		pagina / page	ATRO	BEA	BOSTITCH	DUO-FAST	HAUBOLD	ISABERG RAPID	KIHLBERG	PASLODE	PREBENA	SENCO
chiodi stecca carta 30° - 34° e pvc 30° 30° - 34° strip paper and 30° strip pvc nails	<b>SNPB-28</b>	108										
	<b>SNPB-31</b>	109										
	<b>SNPB-40</b>	110										
chiodi stecca PVC 21° 21° strip PVC collated nails	<b>SNPA-28</b>	102	RN29	R20-29		RN28	RB29			SN28	RK28	RHN28
	<b>SNPA-31</b>	103	RN31	R20-31		RN31	RB31			SN31	RK31	RHN31
	<b>SNPA-34</b>	104	RN34	R20-34		RN34	RB34			SN34	RK34	RHN34
	<b>SNPA-38</b>	105	RN38	R20-38		RN38	RB38					
	<b>SNPA-42</b>	106	RN42	R20-42		RN42	RB42					
<b>SNPA-46</b>	107	RN46	R20-46		RN46	RB46						

PUNTI IN PLASTICA  
POLYMER FASTENERS

**81P**

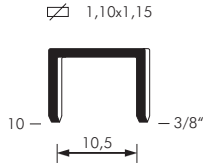


Gauge: 19  
Crown: .500" (1/2")

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**81P BM**

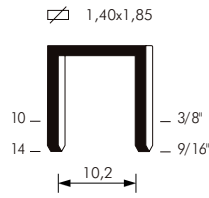
(For tyre retreading)



Gauge: 19  
Crown: .500" (1/2")

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**82P**

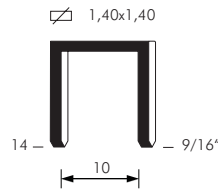


Gauge: 16  
Crown: .512" (1/2")

pag. 113

**82P BM**

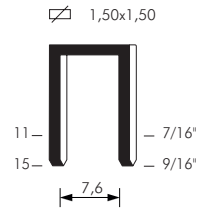
(For tyre retreading)



Gauge: 16  
Crown: .504" (1/2")

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**83P**



Gauge: 16  
Crown: .420" (7/16")

pag. 114

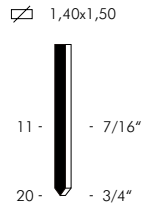
**Pins IP**



Gauge: 18

pag. 115

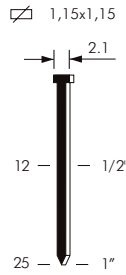
**Pins 14P**



Gauge: 16

pag. 115

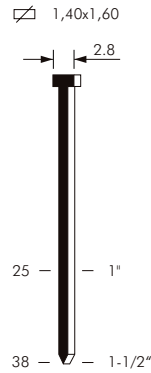
**Brads 12P**



Gauge: 18  
Head width: .082"

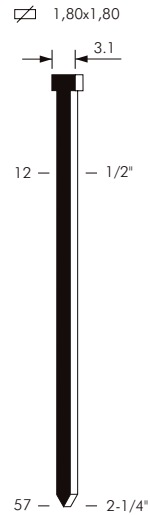
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**Brads 14P**



Gauge: 16  
Head width: .110"

**Brads 17P**

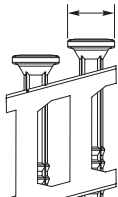


Gauge: 15  
Head width: .122"

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**5D**

Ø 6,2  
Head dia: .244"

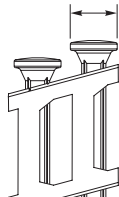


Ø 3,0  
Shank dia: .118"  
Gauge: 11

pag. 118

**8D**

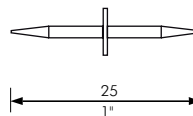
Ø 6,2  
Head dia: .244"



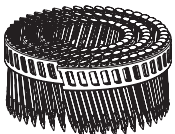
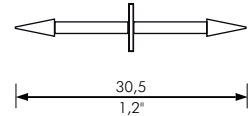
Ø 3,0  
Shank dia: .118"  
Gauge: 11

pag. 118

**COP-100**

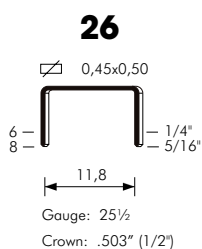


**COP-120**

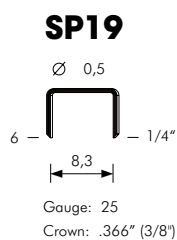




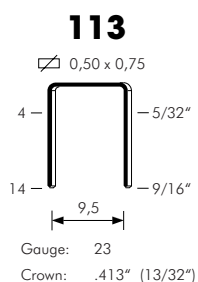
APPLICAZIONI MANUALI  
MANUAL APPLICATIONS



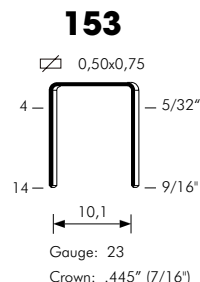
pag. 120



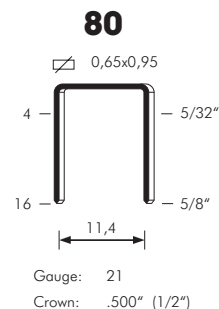
pag. 120



pag. 121



pag. 121

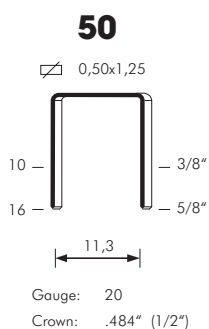


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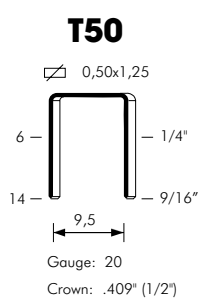
pag. 71



pag. 122

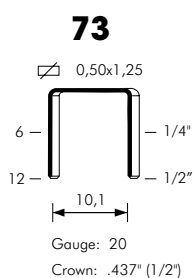
pag. 16

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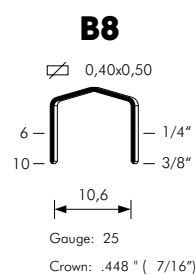


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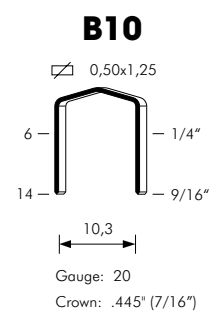
pag. 17



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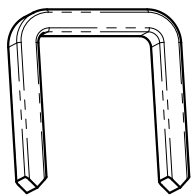


pag. 125

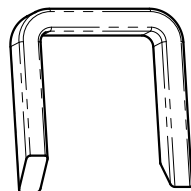


pag. 125

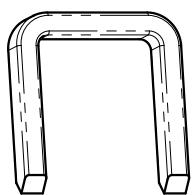
tabella comparativa cross reference table		pagina / page	ATRO	BEA	BOSTITCH	DUO-FAST	HAUBOLD	ISABERG RAPID	KIHLBERG	PASLODE	PREBENA	SENCO
punti applicazioni manuali manual application fasteners	<b>26</b>	120						26				
	<b>SP19</b>	120			SP19							
	<b>113</b>	121					13				VZ	
	<b>153</b>	121					53				VX	
	<b>80</b>	122	8(80)	80-380	86/AZ33	80	800		680		A	AT
	<b>50</b>	122		95		50	900				D	
	<b>T50</b>	123						A11 (140)			PF	H
	<b>73</b>	124						73			PB	
	<b>B8</b>	125			STCR2115						FA	
	<b>B10</b>	125			STCR5019				694		FB	



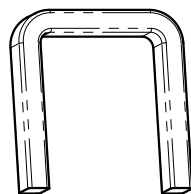
**Punta C (standard)**  
C-point (standard)



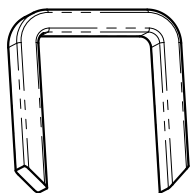
**Punta DP**  
DP-point



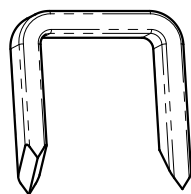
**Punta CC**  
CC-point



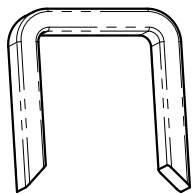
**SENZA Punta**  
BLUNT-point



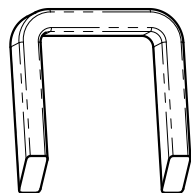
**Punta OC**  
OC-point



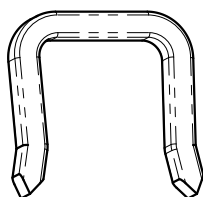
**Punta CD**  
CD-point



**Punta IC**  
IC-point



**Punta DD**  
DD-point



**Punta DPP**  
DPP-point



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