

FASCO[®]
AIR DRIVEN TOOLS

INNOVATION



F58AC RHN20-90 SCR

- Compatible with 20° Plastic Strip Nails, 20° Plastic Strip SCRAIL[®] (fine and coarse threads), 20° BeckDeck[®] double threaded SCRAIL[®] and 20° Plastic Strip Collated Concrete Pins
- Patent pending design with good ergonomics and excellent tool balance
- Patent pending magazine design with two insertion points and different loading systems
- New, easy jam clearing system: total release of the complete magazine
- Removeable lock-out device to prevent dry firing
- Plastic protection against wood chips and splinters
- Includes a patented sequential fire / bump fire (Single Shot / Contact Trip) device, which is the safest in the world

NAIL TYPE

20° Plastic Strip Nails, 20° Plastic Strip SCRAIL[®] (fine and coarse threads), 20° BeckDeck[®] double threaded SCRAIL[®] and 20° Plastic Strip Collated Concrete Pins

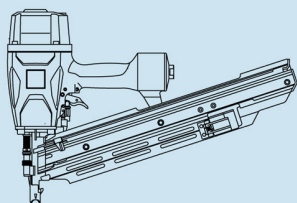
MEMBER OF THE
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FASTENER GROUP

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TOOL TYPE



58AC RHN20-90 SCR

TOOL CHARACTERISTICS

Height	Width	Length	Weight
368 mm	137 mm	540 mm	4.0 kg
14.49 inch	5.39 inch	21.2 inch	8.8 lbs

Pressure	5 - 8 bar 70 - 120 psi
Air consumption per shot	1.86 l Performances at 90 psi / 6.2 bar (0.62 MPa)
Lubricant	Aerospace Lubricants Tribolube 12

FASTENER DATA:



		NAIL	SCRAIL®	Concrete Pin
A-B) Wire	mm	2.9 - 3.8	2.8 - 3.5	3.8
	inch	0.114 - 0.148	0.113 - 0.138	0.148
L) Length	mm	25 - 40 50 - 90	25 - 40 50 - 75	25 - 65
	inch	1 - 1 9/16 2 - 3 1/2	1 - 1 9/16 2 - 3	1 - 2 9/16
Capacity		62	62	62
Nail Type		20° Plastic Strip Nails, 20° Plastic Strip SCRAIL® (fine and coarse threads), 20° BeckDeck® double threaded SCRAIL®, 20° Plastic Strip Collated Concrete Pins		

NOISE VALUE

(EN 12549+A1 : 2008, EN ISO 4871 : 2009)

$L_{WA,1s}$	98.38 dB (A) - $K_{WA,1s}$, 2.5
$L_{pA,1s}$	93.00 dB (A) - $K_{pA,1s}$, 2.5

VIBRATION VALUE

(UNI ISO/TS 8662-11)

3.98 m/s²

ACTUATION & LOADING

Actuation System*	3 (Safety : SS/CT)
Loading*	Top Loading Side Loading

*see instruction manual

SCRAIL® or NAILS APPLICATIONS

- rafters and joists
- decking
- trusses
- fencing
- pallets
- boxes and crates

CONCRETE PINS APPLICATIONS

- underlayment (OSB & plywood) to concrete¹
- wood furring to concrete¹
- fiber cement siding to concrete¹
- Steel track to concrete¹
- Metal lath to concrete¹
- Carpet tac to concrete¹

¹ CMU or poured



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