

WIRE COIL NAILS



2564AWRSS304

-CE3-SN

STAINLESS STEEL

Identification: 2564AWRSS304-CE3-SN according to EU Construction Products Regulation 305/2011

Intended use: Dowel type fasteners for use in load-bearing timber structures

Characteristic withdrawal parameter: $f_{ax,k} = 8.92$ (across fibre) / 4.57 (along fibre) N/mm² (in timber of 350kg/m³)

Characteristic head pull through parameter: $f_{head,k} = 23.14$ N/mm² (in timber of 400kg/m³)

Characteristic yield moment: $M_{y,k} = 2\,460$ Nmm

Characteristic tensile capacity: $f_{tens,k} = 3.54$ kN

Durability (corrosion resistance according to EN 1995-1-1): Service Class 3: A2/304 Stainless Steel

Size: 2.5 x 64mm

Shank: Ring

Head: Round,
Domed, Matt

Collation: 15° Wire

7,200 pcs
300pc per coil



EN 14592:2008+A1:2012

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