

WIRE COIL NAILS



ROOF16/15MU/SN

3.1/16 Smooth Pro-Galv Roofing Coil Nail 15°

Declaration of Performance: no. E-30-20402-15 according to EU Construction Products Regulation 305/2011

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

Characteristic withdrawal parameter: $f_{ax,k} = 3.32$ (across fibre) / 1.73 (along fibre) N/mm² (in timber of 350kg/m³)

Characteristic head pull through parameter: $f_{head,k} = 23.63$ N/mm² (in timber of 400kg/m³)

Characteristic yield moment: $M_{y,k} = 4\,562$ Nmm

Characteristic tensile capacity: $f_{tens,k} = 4.64$ kN

Durability (corrosion resistance according to EN 1995-1-1): Service Class 2 electrogalv min 14μ

Size: 3.1x16mm

Shank: Smooth

Head: Roof Round

Collation: Flat 15° Wire

10,800 pcs
120pc per coil



Made in Oman

EN 14592:2008+A1:2012