

# WOOD TO WOOD SCREW 4,2X45MM CARBON STEEL STANDARD TENSILE



## 42KS45MY

### APPLICATIONS

Particle boards, subfloor

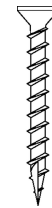
### TECHNICAL SPECIFICATIONS

Collation type	Plastic collated
Screw head type	Flat
Screw recess	Phillips 2
Screw thread type	Coarse
Rotations per minute	2500 RPM
Wire material	Carbon steel standard tensile
Finish	Yellow zinc
Head diameter	8 mm
Point type	Type 17 cut point
Point angle	23 °
Screw length	43.8 - 46.2 mm
Screw diameter	4.05 - 4.35 mm

### LOGISTICAL SPECIFICATIONS

GTIN	8715274022611
Package quantity	1000 pieces

### FASTENER SPECIFICATIONS



43.8 - 46.2 mm

4.05 - 4.35 mm

### CE SPECIFICATIONS

Material notification on CE label	Non-alloy steel
Protection level in micron	3
Service class	1
Inner threaded diameter	3.05 mm
Threaded/profiled length	29 mm
Characteristic yield moment	3283 Nmm
Characteristic head pull through parameter	16 N/mm <sup>2</sup>
Characteristic tensile capacity	4700 N
Torsional ratio	≥1,5
Characteristic torsional resistance	1.28 Nm
Characteristic torsional strength	3.4 Nm