

P STAPLE 50MM 12 MICRON, SENCOTED CARBON STEEL STANDARD TENSILE



P21BXBB

APPLICATIONS

Sheathing, roofing, corrugated box fastening, insulation boards, furnitures, cabinets, framing, butt joints

TECHNICAL SPECIFICATIONS

Collation angle	0 °
Collation type	Glue collated
Wire material	Carbon steel standard tensile
Finish	Zinc plated 12 micron
Coating	Sencoted
Point type	Chisel
Pointangle	70 °
Staple thickness	1.4 mm
Staple wire size	1.51 mm
Staple crown width	25.4 mm
Staple inside width	23.42 mm
Gauge	16
Staple length	51.56 - 50.42 mm
Staple type	Heavy wire staple

LOGISTICAL SPECIFICATIONS

GTIN	8715274231716
Package quantity	5000 pieces
Net weight	9.2 kg

FASTENER SPECIFICATIONS



25.4 mm

CE SPECIFICATIONS

CE fastener type	Deformed circular cross-section staple
Protection level in micron	12
Service class	2
Coating type	Coating type 3
Coating length	50.8 mm
Characteristic yield moment	590 Nmm
Characteristic head pull through parameter	38.43 N/mm²
Characteristic tensile strength	800 N/mm²