

Q24BXBB**APPLICATIONS**

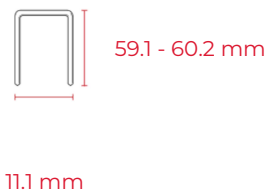
Framing, sheathing, subfloor, decking, lathing, doors and windows, fencing, pallets and crates, box assembly, furring, furniture framing

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	1.7 mm
Staple wire size	1.78 mm
Staple crown width	11.1 mm
Staple inside width	7.67 mm
Gauge	15
Staple length	59.1 - 60.2 mm
Staple type	Heavy wire staple

LOGISTICAL SPECIFICATIONS

GTIN	8715274301273
Package quantity	6600 pieces

FASTENER SPECIFICATIONS**CE SPECIFICATIONS**

Service class	2
Characteristic yield moment	969 Nmm
Characteristic head pull through parameter	41.4 N/mm ²
Characteristic tensile strength	850 N/mm ²