

Technical Data

Brad type: F16 (16 Gauge) 20° Angled Brads

Wire Ø: 1.60mm



Suitable for the following tools*:

Paslode FN16A 65

IM65A F16 (Lithium)

IM250A

*please check staple length compatibility with each tool before use

Brad lengths available: 32mm – 64mm

Brads per strip: 50

CORROSION PROTECTION

Finish	Usage Environment		Label Colour on Packaging
Zinc Galv	INDOOR		Blue
Stainless Steel A2 AISI 304 / WNr 1.4301	INDOOR, COVERED OUTDOOR & OUTDOOR	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Yellow
Stainless Steel A4 AISI 316 / WNr 1.4401	INDOOR, COVERED OUTDOOR & OUTDOOR	0 0 0 0	Yellow

BRAD PROPERTIES / DIMENSIONS

Tensile strength of wire: min 650 N/mm²

Wire diameter (d): 1.60mm

Flattened wire dimension: (A): 1.35mm

(B): 1.60mm

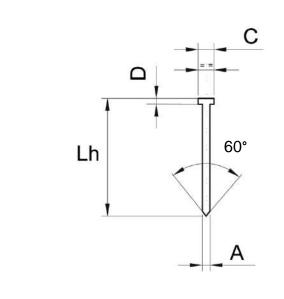
Head height (D): 0.75mm

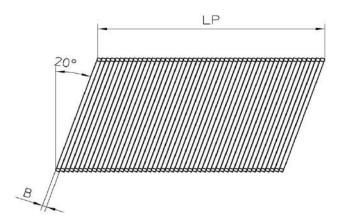
Head width (C): 3.10mm

Strip length (LP): 50 brads

Standard point: Diamond

Standard brad lengths (Lh): 32mm – 64mm





BRAD LENGTHS AVAILABLE*

Finish	Lengths Available *Other lengths on request	
Zinc Galv	32mm, 38mm, 45mm, 51mm, 64mm	
Stainless Steel A2 AISI 304 / WNr 1.4301	32mm, 38mm, 50mm, 64mm	
Stainless Steel A4 AISI 316 / WNr 1.4401	32mm, 38mm, 50mm, 64mm	

Paslode is a brand of the ITW Group. ITW reserves the right to change specification without notice. All design using this data should be carried out by a qualified structural engineer, subject to relevant National and European standards or regulations.

Issue date 06.09.2013 © ITW