

Technical Data

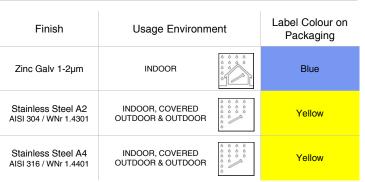
Brad type:F16 (16 Gauge) Straight BradsWire Ø:1.53mm



Suitable for the following tools*:

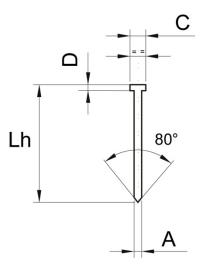
Paslode3250/65 F16Q, FN1665, FN1665.1
FN1650.1, IM65 F16 (Lithium)
IM250 IIhauboldSKN50 L-I/16, SKN64 A/16Duo-FastLFN SS764*please check staple length compatibility with each tool before useBrad lengths available:15mm – 65mmBrads per strip:50

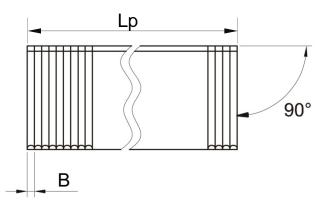
CORROSION PROTECTION



BRAD PROPERTIES / DIMENSIONS

Tensile strength of wire:	min 800 N/mm ²
Wire diameter (d):	1.53mm
Flattened wire dimension:	(A): 1.36mm (B): 1.63mm
Head height (D):	1.00mm
Head width (C):	2.80mm
Strip length (LP):	50 brads
Standard point:	Diamond
Standard brad lengths (Lh):	15mm – 65mm





BRAD LENGTHS AVAILABLE*

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.

Finish	Lengths Available *Other lengths on request
Zinc Galv 1-2µm	15mm, 20mm, 25mm, 30mm, 32mm, 35mm, 38mm, 40mm, 45mm, 50mm, 60mm, 65mm
Stainless Steel A2 AISI 304 / WNr 1.4301	15mm, 25mm, 30mm, 32mm, 35mm, 38mm, 40mm, 50mm, 60mm
Stainless Steel A4 AISI 316 / WNr 1.4401	20mm, 25mm, 30mm, 35mm, 40mm, 50mm