

# FRAMING NAILER PRODUCT SHEET



The 360Xi framing nailer is light and perfectly balanced to guarantee a great performance for multiple applications. A high performing lithium battery and a weatherproof fuel cell ensures the tool will run all day, every day no matter the challenge.

### **IDEAL USERS**

Carpenters or Joiners working on New Build and Renovation projects.



# **FEATURE**



## BENEFIT

- Unbeatable power to weight ratio, the most powerful Paslode framing nailer: 105 Joules
- Light and perfectly balanced with a re-engineered grip and new battery position
- Quick release magazine
- Fast charging, high performing Lithium battery (200 shots in just 2 minutes)
- Cold weather performance

- Able to drive 90mm Ring Shank nails into the hardest substrates
- Ensures extra comfort and convenience, with reduced fatigue, guaranteeing all day productivity
- Designed to eliminate nail jams
- Delivers up to 13,000 shots per charge, equates to over 5 nail fuel packs
- Allows user to work down to -15°C



#### DID YOU KNOW:

The Paslode No-mar Cladding probe is available as an interchangeable accessory. Product Code: 019783



**BATTERY PRODUCT CODE:** 018880

**FUEL CELL PRODUCT CODE:** 300348





BS 5534

#### **EUROCODE 5 SERVICE CLASS**

All Paslode framing nails are classified according to Eurocode 5 Service Class 1, 2 and 3 providing a suitable nail for every application.

## CORROSION REQUIREMENTS OUTLINED IN EC5







BRIGHT

ELECTRO GALV ≥ 12µm and GALV-PLUS® ≥ 15µm

HOT DIPPED GALVANISED ≥ 55µm

STAINLESS STEEL - A2 (AISI 304) & A4 (AISI 316)

All Paslode nails are hexavalent chromium, cadmium and lead free. Technical documentation available via the website - www.paslode.co.uk

- 360Xi requires Paslode 2.8 or 3.1mm RounDrive® nails. Available in sizes from 51 - 90mm
- Capable of firing NailScrews<sup>6</sup>

#### 360Xi NAIL SELECTION GUIDE

P Pasked		FUEL	QTY	S M APPLICATIONS	Floor boarding	Stud work	Noggin	Joist	Timber frame	Roof battening	Close boarding	Roof decking	Decking	Extemal cladding	Fencing
51 x 2.8mm Rin	g	3	3300	141083											
63 x 2.8mm Ring		3	3300	141078											
75 x 3.1mm Ring		2	2200	141081											
90 x 3.1mm Smooth		2	2200	141076											
90 x 3.1mm Ring		2	2200	141082											
50 x 2.8mm NailScrew*		1	1100	141084											
51 x 2.8mm Ring		3	3300	141075											
51 x 2.8mm Ring		1	1100	141080											
63 x 2.8mm Ring		3	3300	141071											
63 x 2.8mm Ring		1	1100	141079											
63 x 3.1mm Ring		2	2200	141073											
65 x 2.8mm NailScrew*		1	1100	141086											
75 x 2.8mm NailScrew*		1	1100	141085											
75 x 3.1mm Ring		2	2200	141072											
90 x 3.1mm Smooth		2	2200	141070											
90 x 3.1mm Smooth		1	1100	141077											
90 x 3.1mm Ring		2	2200	141074											
63 x 2.8mm Rin	g	3	3300	140631											
63 x 3.1mm Rin	g	2	2200	140625											
75 x 3.1mm Rin	g	2	2200	140630											
90 x 3.1mm Smooth		2	2200	140629											
90 x 3.1mm Rin	g	2	2200	140628											
50 x 2.8mm NailScrew A2		1	1100	140633							•				
51 x 2.8mm Rin	g A2	1	1100	140624							0			0	0
63 x 2.8mm Ring A2		1	1100	140626								0			
63 x 2.8mm Ring A4		1	1100	140632								0		0	
80 x 3.1mm Rin	g A2	1	1100	140627									0		

\*ELETRO GALV ≥ 12µm

- BRIGHT (INDOOR, SERVICE CLASS 1.)
- ELECTRO GALV ≥ 12um / GALV-PLUS® ≥ 15um (INDOOR NOT HEATED, OUTDOOR PROTECTED, SERVICE CLASS 2.)
- HOT DIPPED GALV (OUTDOOR, EXPOSED TO WEATHER, SERVICE CLASS 3.)

  STAINLESS STEEL A2-304 / A4-316 (OUTDOOR, EXPOSED TO WEATHER, SERVICE CLASS 3.)