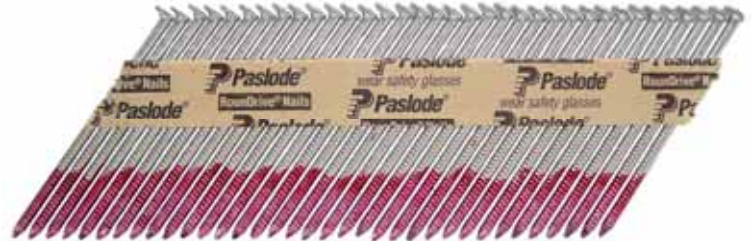


IMPULSE IM90i GALVANISED ROUNDRIVE RING SHANK NAILS

FEATURES

- Ring Shank Resin Coated Nail**
 Easy to drive with resin adhesive for increased holding power
- RounDrive Head**
 Provides enhanced holding power for framing and external applications
 Achieve a superior finish and the aesthetic appeal of a full round head nail.
 Patented system unique to Paslode
- High Carbon Content**
 Enhanced tensile strength for driving reliability
- 75 x 3.15mm Nail Diameter**
 Nail size meets the NZ Building Code NZ3604 and territorial inspection requirements
- Exclusive Fuel Cell**
 Each 1,250 value pack of nails includes 1x IM90i fuel cell
 Each 2,500 value pack of nails includes 2x IM90i fuel cells
- BRANZ Appraised 546 [2007]**
 50 year durability for internal framing
 50 year durability for external applications (Up to H5 CCA Timber)
 Suitable for Corrosion Zones 2, 3 and 4 under the NZ Building Code NZ3604



Product Code	Model Description	Barcode
B32375	IMPULSE 75x3.15mm HD GALV RING 90i R-DRIVE NAIL 1250	9315104013773
B31175T	IMPULSE 65x2.87mm HD GALV RING 90i R-DRIVE NAIL 2500	9315104013780

IMPULSE IM90i GALVANISED ROUNDRIIVE RING SHANK NAILS

Applications

All exterior & Interior hard timber framing applications including:

- Decking
- Fencing
- Cladding

Ideal for additions and alterations where aged native timber is present

Specifications

B32375

B31175T

Packaged Size (WxHxD)

230 x 125 x 125mm

255 x 120 x 235mm

Packaged Weight

6.3kg

9.2kg

Pallet Quantity

90 cartons

60 cartons



Information presented in this product information sheet is believed to be accurate and reliable, no responsibility for inaccuracies can be assumed by Paslode. Paslode reserves the right at any time to change performance characteristics without prior notice.
Paslode New Zealand Limited, 38 Canaveral Drive, Albany, Auckland. P.O.Box 100 303, North Shore Mail Centre, Auckland

(Note: This Product information sheet is not intended for distribution to end users) - B32375 B31175T IM90i Galv Ring Nails 09/08 v1

READ ALL SAFETY INSTRUCTIONS