

Special Fixing Applications



Pallside weatherboard and Paslode Nail matrix of acceptable fixing solutions

Refer to Dynex technical literature for further information to ensure correct product specification & procedures for your job application.



ND 50 mm Stainless Steel Impulse Brad / Fuel B20665								
ND 50 mm Stainless Steel Paslode Brad / B20054A								
ND 62 mm Stainless Steel Impulse Brad / B20669								
ND 62 mm Stainless Steel Paslode Brad / B20055A								
50 x 2.87mm Galv Impulse nail fuel pack B20565V								
65 x 2.87 Galv Ring Impulse Nail Fuel pack B20568								
65 x 2.87 Galv Ring Paslode JDN Nail pack B20529J								
65 x 2.87 Stainless Steel Ring Handy Nail Fuel pack B20805								

Tool Selection Guide

Paslode Impulse 250 S Bradder B20574	✓	✓	✓	✓				
ND Nose Plate for 250 II Bradder B20579 (required for IM250 II only)	✓	✓	✓	✓				
Impulse Compact 350 Nailer B20544						✓		✓
Paslode PowerMaster F400 Nailer B20440							✓	
Product selection guide								
Pallside Weatherboard Direct Fix*	✓	✓						
Pallside Weatherboard Drainage Cavity**			✓	✓				
Timber Batten for cavity fixing					✓			
Timber Batten for cavity fixing (structural) (See BRANZ Guideline September 2004)						✓	✓	✓

* *May be used with both direct fix to frame and Structural Cavity Batten*

** *May be used with Non-Structural Cavity Batten*

Fixing instructions as follows:

1. Brad head is fired flush in the nail groove.
2. Use two Brads per stud.
3. Skew both brads on a downward angle.
4. Stainless steel can be used in all zones for durability.
5. ND Nose plate (B20579) should be fitted to the Bradder
6. Approved by Dynex (Pallside)