

Friday, 24 August 2012 06:26 - Last Updated Tuesday, 23 October 2012 06:28



### Product Finishes

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F63WY2240®  
PU SEALER - WHITE

**PRODUCT DESCRIPTION**  
 PESMY2240 is a two-component polyurethane clear or pigmented sealer / undercoat with high build, good filling and good sandability.

**Advantages:**

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1. Good filling
2. Good sandability
3. Colour stability
  - Clear, 1000 White, 7500 Black (Other colours could be achieved by tinting with 364V2800)
4. Optimal sandability
  - Free sanding
5. Light fastness
  - Good under limited exposure to direct sunlight
6. Sag Resistance @ 20°C
  - 120 µm

### CHARACTERISTICS

**Weight/bottle:** 82 ± 1.6% (Clear)  
(75 ± 2% (Pigmented, depends on colour))

**Specific gravity:**  
1.07 ± 0.03 (Clear)

**Viscosity:** 854 cP ± 17 ± 34  
(355 ± 1.3 (Pigmented, depends on colour))

Things:  
(24: 10 (by weight))

**Finishing**  
 1. 20–30 % by weight of Part A.

Approx. Drying Time (@ 20°  
humidity)

**Theoretical Spreading Rate (excl. overpray)**  
10 m<sup>2</sup>/litre

**HEALTH AND SAFETY**  
This product should be applied by spray booth and use of respirators is recommended. Avoid breathing solvents. Please refer to Safety Data Sheets for details.

**APPLICATION GUIDE**

**Surface Preparation**  
Apply example:  
Putty, 08011V0800  
on all timber and composite board defects  
eg. holes, cracks, and splits. Sand  
surfaces to a smooth finish using P80  
grade Fine Cut abrasive paper.

100

[illegible]

100

100

100

100

**EQUIPMENT GUIDE**

Extraction Cycle : 1.5  
350-400 (30-60 psi) air pressure  
Pressure Pot : 1.5  
dedicated pot/pressure air pressure and pot pressure.

Knees : 8 - 12 lbs fluid to  
 side and pump regulated to 400 kpa (30-  
 60 psi). Viscosity dependent.  
 Air Assisted Knees : 8 - 12 lbs fluid (1)  
 side and pump regulated to 400 kpa (30-  
 60 psi) with air assist regulated at 70 to  
 90 kpa (10-13 psi). Viscosity dependent.

1

1

1

100

100

100