



# **AUPP00033 Porter's Paints Matt Wall Sealer**

Introduction	on	
Part A		
PZ5-D0845	5	

## Description and Image

Porter's Matt Wall Sealer is a water based clear sealer for use with Porter's Interno and Smooth Impasto. Matt Wall Sealer is a clear protective sealer that allows these matt decorative finishes able to resist marking and staining and makes them wipeable.

### **Features and Benefits**

- Allows the stated surfaces to resist marking and staining, makes these matt decorative finishes wipeable.
- Waterbased

### Uses

Interior use only.

Porter's Matt Wall Sealer is a water based clear sealer for use with Porter's Interno and Smooth Impasto.

✓ Interior

## **Precautions and Limitations**

Do not apply in high humidity, below 10°c or above 30°c. Allow paints to cure for a minimum of 7 days before application. Over saturation whilst applying Matt Wall Sealer, or a substrate which is not completely dry, may cause white markings to appear on a surface. Avoid dribbles or runs as these will remain evident when dry. Test before use as a slight colour variation may occur.





Typical Properties						
Colour Appears milky white in can, dries clear.						
Components 1		Number of Coats 2				
V.O.C. Level < 10 g/L						
Touch Dry 2 hour ( at 25 Deg C and 50% rela	ative Humidity)					
Clean Up						
Water						
Clean Up Description  Clean brushes and equipment with water. Do not pour paint down the drain. Disposal of empty paint containers via domestic recycling programs may differ between local authorities. Please confirm local requirements. For more information on responsible disposal of paint and packaging visit paintback.com.au or painttakeback.co.nz.						
Application Methods						
<b>#</b> Brush						
Apply two coats by brush in a random or "crows feet" method.						
Application Conditions	Application Conditions Solids by Volume					
	17.23					
	Min	Max	Recommended			
Wet Film Per Coat (microns)			67			
Dry Film Per Coat (microns)			12			
Recoat Time (min/hours)			6 hours			
Theoretical Spread Rate (m²/L)			15			





## **Application Guide**

Surface Preparation

Apply Porter's Interno or Porter's Smooth Impasto according to specification. Surface should be clean and dry. Allow Interno and Smooth Impasto to cure for a minimum of 7 days before application.

Application Procedure and Equipment

Do not apply paint if Relative Humidity is above 85% or temperature is within 3°C of Dew Point.

Do not apply if the surface temperature is greater than 30°C or below 10°C, or likely to fall below 10°C during the application or drying period.

Stir thoroughly prior to use. Apply two coats by brush in a random or 'crow's feet' method, cutting in progressively. Important: Over-saturation whilst applying Matt Wall Sealer, or a substrate which is not completely dry, may cause whitish markings to appear on surface.

Avoid dribbles or runs as these will remain evident when dry.

Touch dry in 2 hours. Allow minimum 6 hours dry time between coats. Allow to dry 6 hours.

Health and Safety					
SDS Number DLXGHSEN001332	SDS Link View SDS Link				
Using Safety Precautions Keep out of reach of children. waterproof gloves and safety glasses. Use only in well ventilated areas. Wash hands after use.					
Please refer to SDS Link. In case of emergency, please call 1800 220 770.					

Transport and Storage		
Pack A <b>PZ5-D0845</b>		
Size:         Weight:           1 litre, 4 litre &15 litre         1.2 Kg, 4.6Kg, 16.4 Kg		
Flash Point NA	UN Number NA	
Dangerous Goods Class  Not classified as Dangerous Goods for transport by Road & Rail and Marine, Not classified as Dangerous Goods for transport by Air.	Package Group NA	





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The correct colour or colour match is the responsibility of the applicator. Colours will change over time and Dulux does not guarantee that the same colour newly mixed will match a colour applied earlier which has been subjected to weathering or other change elements. No product colour is guaranteed against colour change.

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WHERE LEAD MAY BE PRESENT: The asset manager is responsible for verifying the presence of lead and determining whether to remove or encapsulate the lead. If lead is present, the work must be done in strict accordance with AS 4361 Parts 1 and 2 and Worksafe Australia guidelines.