## **PRODUCT DATA SHEET**

## DUROMASTIC ARW WATERBASED PRIMER

## Engineered Construction Chemicals Made In Australia For Over 45 Years

#### DESCRIPTION

**Duromastic ARW** is a single component water based primer used to prime concrete, masonry and fibre cement sheeting surfaces. When dry, it forms a pink sealed surface suitable for the application of water based membranes.

# TECHNICAL INFORMATION

Colour	Pink or clear
Touch dry	30 minutes at 25°C
VOC	37 grams/litre
Shelf life	1 year stored in unopened container at 20°C

#### **FEATURES**

- Fast drying, enabling membrane application within 30 minutes
- Water based
- Environmentally friendly
- Non toxic
- Ease of use
- Low odour
- Simple to apply

#### **USE AREA**

• Primer for water based membranes internally

#### PACKAGING

- 15 Litre
- 4 Litre

#### **APPLICATION**

All surfaces to be sound and clean; concrete to be free of efflorescence and contamination. Do not Apply when temperature is above 30° Celsius. Use a brush or roller for application. Clean equipment with water before it dries.

#### **APPLICATION**

- Smooth surface: 6-8 m<sup>2</sup>/L
- Rough / Porous Surface: 3 -4 m<sup>2</sup>/L



#### **Precautions**

- Do not use on glass or glazed surfaces.
- Do not apply over curing compounds, wax/oily surface, fibreglass, plastic or silicone treated surfaces.
- Not to be used as primer for areas with rising moisture or negative hydrostatic pressure
- Not to be applied over raw steel or metals unless otherwise specified in this data sheet.
- Although this product is non hazardous and water based, contents should not be swallowed or inhaled. In case of eye contamination, rinse with clean water and seek medical advice.
- Material Safety Data sheet (MSDS) available.
- For further information about this product contact technical department of Durotech Industries.

#### Notes

It is recommended before commencing the application; that adhesion of products to be used (e.g. primers, membranes, coatings adhesives etc) is tested over a typical area of the prepared surface to ensure satisfactory adhesion. It is the responsibility of the applicator to carry this out and accept the substrate suitability before any application starts. Duromastic Industries offers a service for pre testing adhesion to surfaces for large commercial areas or unusual substrates. For further details contact Durotech Industries.

Details contained in product data sheets are general. For any situation or items not covered in this data sheet, it is the responsibility of the applicator to check with Durotech Technical Services before commencing the application. A written confirmation will then be issued by Durotech Technical Services.

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