

### DAMAR CHLORINATED RUBBER

#### Description

A blend of modified alkyd and chlorinated rubber resin based paint with a higher level of durability than alkyd roadmarking paints.

Applied by spray.

Available: 200 litre, 1000 litre

#### Typical Uses

- For application to road surfaces with a relatively high vehicle traffic count.
- For road marking where good glass bead holding is required.

#### Properties

<b>Resin System</b>	Modified Alkyd / Chlorinated rubber mixture
<b>Pigmentation</b>	Titanium Dioxide/ Organic Pigments
<b>Finish</b>	Matt
<b>Colour</b>	White/ Yellow
<b>Dilution Rate</b>	Use as supplied. Can be thinned up to 5 % with Thinners PF 4 (fast dry)
<b>Theoretical Coverage</b>	2.5 – 3.0m <sup>2</sup> /litre @ 220 - 180 µm DFT
<b>Dry Time @ 25°C</b>	< 7 minutes rapid dry
<b>Number of Coats</b>	1
<b>Clean Up</b>	Toluene
<b>Volume Solids</b>	57% ±2.0%

#### Performance / Limitations

- Approved for New Zealand Transport Agency M7 2017 specification road marking use 2017.
- Excellent bleed resistance on bituminous surfaces.
- Excellent adhesion to concrete surfaces.
- NOT recommended for use over damp/wet surfaces.
- Ensure temperature is 10° C or over.
- Application to concrete is problematic due to large variations in drying agents and surface finishes available, plus surface contaminations.

- For application to concrete surfaces please refer to concrete application sheet.

#### Preparation

- Surfaces must be clean, dry, free from oil, grease, lichen, etc before application.
- Can be applied to bare, unprimed or unsealed bitumen based surfaces\*

\*For concrete painting see concrete preparation information sheet

#### Application

- Stir thoroughly before use.
- Can be applied by brush, roller or spray.
- Because of the fast drying nature of the standard Chlorinated Rubber road marking paint it is recommended to be spray applied.
- For ease of application the product can be thinned up to 5% v/v with Toluene when spraying.

#### Approvals

New Zealand NZTA M/7 2017 CNO\*  
AEI\*

\*M7 approvals based on an application rate of 220 microns DFT (Dry Film Thickness)

#### Health and Safety

- For detailed information refer to the Material Safety Data Sheet and label for this product.
- Provide adequate ventilation during use.
- Avoid breathing vapour.
- Wear eye protection when handling as splashes to the eye may cause irritation.
- If swallowed or eyes become contaminated, seek immediate medical attention.
- Product is FLAMMABLE.
- DO NOT smoke in work area.
- Handle with care.

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