

# Brushable Hydroseal

## A BITUMEN BASED WATERPROOFING SEALANT

### Key Benefits Summary

- Low Cost
- Easy to apply
- Will not contaminate drinking water

### PRODUCT INFORMATION

#### DESCRIPTION

Brushable Hydroseal is a heavy bituminous, fibre reinforced, rust inhibiting sealing compound, Specially designed to be brushed thickly to any surface. When dry Brushable Hydroseal is tough and waterproof with good weathering qualities, does not contaminate drinking water and is not highly inflammable. It forms a tough skin quickly.

#### USAGE/PURPOSE

Brushable Hydroseal is Ideally suited for:

- repairing and waterproofing the inside of iron and concrete tanks and troughs.
- re-surfacing old Malthoid, iron and cement reinforced roofs and gutters.
- stopping leaks in roofs and gutters; sealing leaks in tanks, troughs, flashings and cappings, under screws and washers and downpipes. Must be applied to internal surfaces.
- a relatively slow drying sound deadener and anti-drumming compound for all sheetmetal work.
- damp-proofing of concrete and masonry walls, above and below grade, where no hydrostatic pressure exists.

#### PACKAGING

Packed in 500ml, 1 Litre, 4 Litre and 20 Litre metal containers.

### TECHNICAL INFORMATION

#### CHARACTERISTICS

Colour: Black  
Dry Time: Allow 72 hours (min) before refilling water tanks, all solvent smell must have disappeared  
Flashpoint: Over 38°C (min)  
Coverage: Approx. 1.5m<sup>2</sup>/litre  
Net Weight: 1.1kg/litre

### USAGE GUIDELINES

#### SURFACE PREPARATION

Apply to clean, dry surfaces, free from dirt, wax, grease, oily residue and all loose paint, rust and other material. No primer required. Can be applied to damp metallic surfaces.

TREMCO PTY LTD ABN 25 000 024 064  
Unit 1, 2 Park Rd, RYDALMERE NSW 2116 Australia  
Tel: (02) 9638 2755 Fax: (02) 9638 2955  
tremco@tremco.com.au

#### APPLICATION

Stir before use but do not thin. Use direct from container. Apply by stiff brush as thickly as possible (approx. 0.7mm wet film thickness). For large holes use a glass mesh or strong cloth to reinforce. First spread a liberal coating of Brushable Hydroseal around the hole or crack, cut mesh or cloth to fit across the hole and to overlap at least 150mm. Spread one side with Brushable Hydroseal and embed this side in the Brushable Hydroseal around the hole. Then apply a further coating of Brushable Hydroseal to cover the mesh entirely. To provide UV protection on exterior applications, after 14 days drying, Brushable Hydroseal can be painted with a water based paint such as Tremco Tennis Court Paint or a bituminous silver paint such as Tremco Alumicool.

#### CLEAN UP

Thoroughly clean brushes and equipment with mineral turps and rinse under water. Hands can be cleaned using appropriate hand cleanser.

#### PRECAUTIONS

When applying in confined spaces, ensure adequate ventilation. Material Safety Data Sheet must be read and understood prior to use.

#### STORAGE

Store in sealed containers under cover at normal temperatures for 12 months. Containers must be kept sealed at all times when the material is not being used.

#### TECHNICAL SERVICE

TREMCO has a team of qualified Technical Sales Representatives who provide assistance in the selection and specifications of products. For more detailed information or service and advice call Customer Service on (02) 9638 2755 or fax (02) 9638 2955.

#### GUARANTEE/WARRANTY

We warrant our products to be free of defects and manufactured to meet published physical properties when tested according to applicable specifications and TREMCO standards.

Under this warranty we will provide at no charge, product to replace any product proven to be defective when applied in accordance with our written instructions and in applications recommended by TREMCO as being suitable for this product.

All claims concerning product defects must be made within 12 months of shipment. Absence of such claims in writing during this period will contribute a waiver of all claims with respect to such product. This warranty is in lieu of any and all other warranties expressed or implied.