

PRODUCT DESCRIPTION

Heavy Grade Hydroseal is a high viscosity, high hold bituminous waterproofing putty.

Specially designed to be trowel applied to suitable, prepared substrate. Heavy Grade Hydroseal forms a tough skin quickly then dries slowly beneath the surface.

USAGE/PURPOSE

Heavy Grade Hydroseal is specially formulated for waterproofing and sealing cracks, laps or joints and fixings on new or old structures of metal, concrete and timber.

Typical uses include:

- Roof sheets
- Flashings and Cappings.
- Box and valley gutters.
- Downpipes.
- Under screws.

FEATURES & BENEFITS

- Easy trowellable application
- Alkali and Acid Resistance.
- Consult Tremco Technical Services for further information

PACKAGING

- 1kg Pail
- 4kg Pail

COLOUR

Black

SHELF LIFE

12 months when stored as recommended in original unopened packaging.

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.

LIMITATIONS

- Not suggested for use in critical waterproofing applications, consult Tremco Technical Services for further information.
- Heavy Grade Hydroseal is not UV stable, and should be overcoated with a suitable paint/ coating, such as Alumanation 301. Heavy Grade Hydroseal should be allowed to cure for a minimum of 14 days before painting. Consult Tremco Technical Services for further information.
- Not suitable for areas subject to hydrostatic pressure- contact your distributor for further information.

TYPICAL PHYSICAL PROPERTIES

Coverage:	1 kg will fill a joint approx 25mm x 5mm x 6m long
Net Weight:	1.1kg/litre

SURFACE PREPARATION

1. All surfaces must be clean, sound, dry and free from dust, oil, rust, release agents or any other contamination.
2. No primer is required
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METHOD OF APPLICATION

1. Use direct from container applying thickly with a trowel, knife or caulking gun.
2. For large holes use a Tremco PermAFab to reinforce.
 - First apply a liberal coating of Heavy Grade Hydroseal into and around the Hole or crack
 - Cut mesh or cloth to fit across the hole and to overlap at least 150mm. Embed this around the hole.
 - Apply a further coating of Heavy Grade Hydroseal to cover the mesh entirely.
3. To provide UV protection on exterior applications, after 14 days drying, Heavy Grade Hydroseal can be overcoated with Alumanation 301. Please refer to the Alumanation 301 and Paint Data Sheets prior to applying products.

CLEAN UP

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

HEALTH & SAFETY PRECAUTIONS

The Safety Data Sheet (SDS) must be read and understood prior to use.

TECHNICAL SERVICE

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

GUARANTEE/WARRANTY

TREMCO products are manufactured to rigid standards of quality. Any product which has been applied (a) in accordance with TREMCO written instructions and (b) in any application recommended by TREMCO, but which is proved to be defective, will be replaced free of charge.

Any information provided by TREMCO in this document in relation to TREMCO's goods or their use is given in good faith and is believed by TREMCO to be appropriate and reliable. However, the information is provided as a guide only, as the actual use and application will vary with application conditions which are beyond our control. TREMCO makes no representation, guarantee or warranty relating to the accuracy or reliability of the information and assumes no obligation or liability in connection with the information. To the extent permitted by law, all warranties, expressed or implied are excluded.

