

# TECHNICAL DATA SHEET

# GripKote 300

# **DESCRIPTION**

GripKote 300 is a multi-purpose waterbased bitumen emulsion that provides a quick and economical method of applying a waterproofing membrane that is non-hazardous, non-toxic and odour free.



# AREAS OF APPLICATION

- Retaining walls
- Protection of metal roofs, gutters and downpipes
- Protection of most timber products, such as fence posts
- Horticulture to seal pruning cuts and grafts
- Concrete surfaces and rendering

#### SURFACE PREPARATION

All surfaces must be clean, dry and free from any loose materials such as paint, oils and rust.

#### **APPLICATION**

Before use, stir contents of GripKote 300 thoroughly. Apply two coats by brush, roller, trowel or high-pressure airless spray gun at approximately 1 square meter per litre per coat. Allow first coat to fully dry before applying 2nd coat. Drying time 4-24 hours depending on drying conditions.

#### **COVERAGE**

Approx 1 square meter per litre per coat depending on surface.

# **PRECAUTIONS**

Do not apply below  $5^{\circ}$ C, where hydrostatic pressure exits or when damp conditions may prevent the emulsion from drying out. Affected by oils, solvents and some detergents.

Where GripKote 300 is left exposed to sunlight, it should be painted with an acrylic paint to prevent breakdown caused by UV light. (Allow at least six weeks before painting.)

Maximum thickness of a single coat must not exceed 1mm.

When applied to timber, old surfaces should be sanded down to provide a flat, even surface.

When using GripKote 300 to waterproof retaining walls etc, ensure the membrane is covered with corflute or similar material to prevent piercing of the membrane.

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# **PACKAGING**

Available in 1L, 4L and 20L containers.

# **CLEAN UP**

Use cold water when wet, mineral turps when material is dry.

#### **STORAGE**

Do not allow containers to freeze. May be stored for 24 months in a sealed container under cover between 5°C and 40 °C. For long term storage of partly used containers. Level off contents of containers and cover surface with five centimeters of water and replace lid tightly. Before resuing GripKote 300, pour off excess water and stir emulsion thoroughly.



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Allcon products are manufactured to the highest quality, and if used in the correct applications and in accordance with all directions, will produce quality and consistent results. However Allcon Group Pty Ltd accepts no responsibility for inappropriate usage or faulty workmanship by the end user.

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