

PRODUCT DATA SHEET

ASBESTOS SEALER

SECTION 1 - PRODUCT AND COMPANY IDENTIFICATION

Product name **INSULTEC – ASBESTOS SEALER**

Supplier Insultec (Aust) Pty Ltd
7/24 Garling Road, Kings Park,
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Distributor Greentech Building Solutions Pty Ltd
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Fibro asbestos sealer and conditioner

- Outstanding penetration into fibro asbestos
- Excellent binding properties
- Excellent ability to kill mould and fungus

Description

Asbestos sealer is 100% Acrylic resin with anti mould and fungus agents.

Recommended uses

Asbestos sealer is formulated for exterior application on fibro asbestos. It is typically used as a single coat over prepared asbestos surfaces. It encapsulates the loose asbestos.

Application specification

Fibro Asbestos:

Remove as much destroyed mould and fungus as possible then spray on at low pressure at approximately six-eight square meters per litre.

Application

Brush / Roller:

Stir thoroughly before use. Apply directly from the container at a supplied viscosity.

Airless Spray:

Suitable for diaphragm spray units. Spray at low pressure and floor coat the surface.

Coverage

4-6 Metre square per litre

Precautions

Safety:

Provide adequate ventilation during use. When spray painting, applicators should comply with the provisions of the relevant spray-painting regulations. Avoid contact with skin and eyes. Wear protective goggles and gloves when handling the material. In the case of skin contact: remove contaminated clothing and clean skin with white spirits then wash skin thoroughly with soap and water. Seek medical attention if eyes are affected by splash.

General

Rate of drying is affected by airflow, temperature and relative humidity. Do not paint if rain is imminent.

Packaging and Transportation

Available in 20 litre or 1000 litre containers.

Disclaimer

The data contained herein is based upon information, which the company believed to be reliable at the time of preparation of this data sheet. No responsibility can be accepted or any express or implied warranty given where performance of the product is affected by surface method of application, or any other circumstances beyond the control of the company.