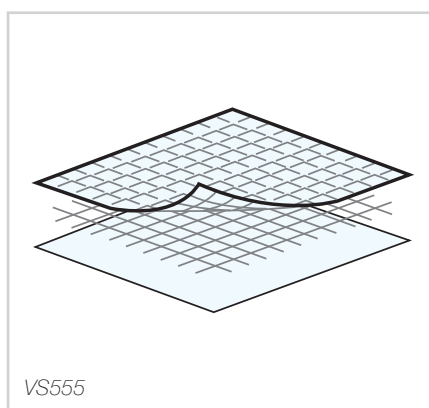


Vapour Shield 555

easy-trim VapourShield



NOTE: This information is given in good faith being based on the latest knowledge available to Easy-Trim Roofing & Construction Ltd. Whilst every effort has been made to ensure that the contents of the publication are current while going to press, customers are advised that products, techniques and codes of practice are under constant review and liable to change without notice. Responsibility cannot be accepted for the application of products, and no claims can be considered, where the manufacturer's instructions have not been followed. The user should not assume; based on any information provided in this sheet, that the product is suitable for any abnormal use. All products are sold subject to our standard conditions of sale, available on request.

Composition

This product is produced from two layers of low density virgin thermoplastic polyethylene (LDPE) with a polyethylene terephthalate (PETE) synthetic multi fibre reinforcing grid. It is translucent, flexible, and tough.

Additives

Infrared absorber, UV light absorber.

Toxicity

All components pose little or no harm as materials are non-volatile and of low toxicity.

Fire

Combustion of this product will produce carbon dioxide and water which may cause difficulty breathing in poorly ventilated areas. The product does not contain any volatile solvents therefore there is no flashpoint.

Inhalation

In the event of human exposure to fumes released by heated material, the individual should seek fresh air in the first instance and seek medical assistance.

Extinguishing media

CO2 / Foam / Dry Chemical.

Chemical resistance

Excellent resistance to dilute and concentrated acids, alcohol, bases and esters. Good resistance to aldehydes, ketones and vegetable oils. Limited resistance to aliphatic and aromatic hydrocarbons, and mineral oils. Poor resistance for use with Halogenated hydrocarbons.

Physical qualities

- Tensile strength 6.3KN/.m
- Excellent flexibility
- Thermally stable between -40°C and +75°C
- Melting point 120°C

Further information

All products should be used in accordance with manufacturer's instructions. For suitability in other application or further advice contact the address below.

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