

PRODUCT NAME	TEFCOTE FIBRE ARMOUR
Product Function	To provide a strong and flexible bond to masonry and concrete surfaces. Also used to apply reinforcing fibre membranes. Can be diluted and used as a sealer.
Issue Date	April 1997



Product Description	Ref No. VRTD 021187/1
Fibre Armour is based on high quality acrylic resins and water resistant additives. Can be used as an armour as well as a coating.	

Typical Applications:	Ref No. VRTD 021187/1
The Fibre Armour is used for mounting glass felt and fibre glass web on facades as armament treatment for enhanced mechanical resistance and for prevention of cracks, peeling and flaking against formation of crevices, also on walls and ceilings in wet rooms.	

Physical/Chemical Properties:	
Type:	Acrylic based resin
Colour:	Light blue/grey
Consistency:	Tixotropic
Solid Contents:	Approx. 61%
Viscosity:	Approx, 22.500 cps, Brookfield RVF, Sp 6 20 r.m.p., 20°C
Specific Gravity:	1.5 Kg/L
pH Value:	Approx. 8.0
Packaging:	15.0L
Shelf Life:	At least 12 months in tightly closed packaging if stored cool. The product should be protected from frost.

Direction for Use:

Preparation:	The foundation must be clean, dry and free from wall paper remnants etc. Smudging surfaces are primed with a suitable primer. Glossy surfaces are sanded and washed.
Dilution:	If necessary, the adhesive can be diluted with water.
Application:	Fibre Armour may be applied by the following methods:- Brushing Hand rolling The Fibre Armour is supplied at a ready for use viscosity. A small quantity of water may be added if required to obtain a suitable viscosity at application temperature.
Application temperature:	10°C - 30°C, best at approx 20°C
Yield:	2-4m ² /L on absorbent surfaces.
Drying time:	(20°C, 60% RH) The armour is touch dry after 4 hours. Should not be over-coated for 12-16 hours.
Cleaning:	Armour spots are removed immediately with a damp cloth. Tools are cleaned with lukewarm water. Hands and skin is washed with water and soap.

Material Safety Data:

Health Hazards:	These products do not present any hazards under the Classification, packaging and labelling of dangerous substances regulations (C.P.L. regs.) 1984. However it is essential that goods general safety practices are followed: S23 Do not breathe in spray vapours. S38 In case of insufficient ventilation and when spraying wear suitable respiratory equipment. S26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Occupational Exposure Limits: Not applicable,.
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The foregoing information is given in good faith based upon tests and experience. See manufacturers Standard Conditions of Sale.