

TDS 2.3 WARRIORSHIELD™ KWIK 'N EEZI WATERPROOFING

DESCRIPTION:

Warriorshield[™] Kwik 'n Eezi Waterproofing is a highly durable, heavy bodied, fibre reinforced water based acrylic waterproofing liquid/sealer.

USES:

Warriorshield[™] Kwik 'n Eezi Waterproofing can be used to seal or waterproof and strengthen porous surfaces e.g. Fibre cement roof sheets, concrete roof tiles and parapet walls etc. It can also be used to seal roof screws.

SPECIFICATION OR RECOMMENDED PAINT SYSTEM:

SURFACE PREPARATION:

The areas to be sealed or waterproofed must be dry, free of any dirt, dust, loose particles and other surface contaminants. Surface preparation and application can vary depending on the nature, size and shape of the substrate/job.

For large jobs or when in doubt, consult our Technical Department. <u>APPLICATION</u>:

Recommended Application Process:

- 1. Prime all masonry surfaces to be sealed or waterproofed with Warrior Water Based Alkali Resistant Plaster Primer and allow to dry. For all other surfaces use the appropriate primer.
- 2. Apply 2 coats of Warriorshield[™] Kwik 'n Eezi Waterproofing with a roller or block brush at a spreading rate of approximately 1 litre per m² per coat allowing 4 hours drying time in between coats.

PROPERTIES:

APPLICATION: CLEANING SOLVENT: THINNING SOLVENT: SPREADING RATE:

DRYING TIMES:

PACK SIZE: COLOUR RANGE: FLASH POINT: FINISH: Block brush or Roller Water Do not thin - ready for use PRIMER COAT: N/A TOP COATS: 1 litre per m² per coat SURFACE DRY: 1 hour TOUCH DRY: 4 hours OVERCOATING: 4 hours 5L, 20L Red Oxide, White and Grey Non Flammable Low sheen



GENERAL INFORMATION:

- a) This product is not recommended for use on the inside of dams and swimming pools or in ponding situations. This material is supplied ready for use and should not be thinned.
- b) For metal roofs and nail heads, prime as per our specification for Warrior Metal Etch Primer and coat as recommended above.
- c) It is important that this product be thoroughly mixed with a flat paddle before use.
- d) As per standard painting practices, no painting should take place if surface or ambient temperatures are below 10°C or above 30°C. Painting should cease at 3pm or when rain is imminent.

DISCLAIMER

The recommendations contained herein are given in good faith and are meant as a guide for specifiers and users. They are based on laboratory tests and practical historical experience. No guarantee or warranty is implied by the recommendations contained in the Technical Data Sheet as conditions of use, application method, cleanliness and soundness of the substrate are beyond our control.

N.B. Technology may change with time necessitating changes to the Technical Data Sheet (TDS). It is the specifiers and users responsibility to ascertain that the latest TDS is being used.

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