

DATASHEET

KWIKRETE™ EPOXY PRIMER SOLVENT FREE



THALES CERTIFIED

GENERAL PURPOSE HIGH BUILD CLEAR EPOXY TOPCOAT AND PRIMER

GENERAL DESCRIPTION:

A two component, solvent less with a clear epoxy topcoat for concrete floors. KWIKRETE™ EPOXY PRIMER is applied to floors to form the wearing surface for indoor applications.

PRECAUTIONS:

KWIKRETE™ EPOXY PRIMER, if applied in excess of two coats at the recommended coverage, may show signs of yellowing and/or white haze.

DIRECTIONS:

- The floor needs to be clean and dry before coating with KWIKRETE™ EPOXY PRIMER. Thorough cleaning is essential as oil, grease and other contaminants can result in coating failure and an unsightly finish. KWIKRETE™ EPOXY PRIMER is usually used to topcoat concrete screed floors to enhance the appearance and to provide a surface which is easily cleaned. Therefore, it is essential that the floor is very clean and dust free before starting.
- Mark out areas of 25 – 30m² which is the area to be covered by each 5-liter kit.
- Add the complete contents of the PART B container to the PART A container and mix well for at least 3 minutes, then pour the complete contents into a separate container, scrape the sides of the PART A container out and mix again.
- Pour the entire mix onto the floor and roll out with a mohair roller.



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- The mix should not be kept in the mixing container as it will start to cure rapidly and become unusable.
- Do not use any thinning solvent in this product.
- Allow to cure overnight and then lightly sand with 80 – 100 grit paper to remove any projections and to ensure a smooth finish.
- Vacuum clean the floor and wipe down with a damp cloth to remove all traces of dust on the floor before applying the second coat.

MIXING RATIO:

PACKAGING SIZE:	
Kwikrete™ Epoxy Primer Part A	3.15kg
Kwikrete™ Epoxy Primer Part B	1.85kg
Mixing Ratio	2:1

TECHNICAL INFORMATION:

Appearance	Clear very light beige colour
Coverage	5 – 6 m ² per liter per coat
Pot-Life	35 minutes @ 20°C
Touch Dry	12 - 16 hours
Over-coating Time	12– 24 hours
Packaging	5-liter kit, Resin and Hardener

