

INTERIOR CRACK FILLER

PRODUCT DESCRIPTION

Interior Crack Filler is a ready mixed emulsion-bound filler in paste form. It provides tough, flexible weather resistant filling on both interior and exterior surfaces. Intended uses:

- Designed for filling cracks and holes in and around plaster, wood, brick, stone, concrete, stucco, metal, glass, fibre-cement and other masonry surfaces.
- It is specifically formulated to fill cracks that might be unstable due to normal expansion and contraction as result of temperature changes but is not recommended for structural cracks.
- Ideal for filling cracks where adhesion problems occur, e.g. the join between cornice and wall or ceiling where conventional crack fillers will fail. The extra adhesion and flexibility of **Interior Crack Filler** ensures that the filler will not fall out.

SPECIFICATIONS

Interior Crack Filler can be used straight from the tub, is slump resistant and can be applied in thick layers. The product dries without shrinkage. It has good adhesion and abrasion resistance. When dry, it is weather-resistant and sufficiently flexible to cope with up to 15 % movement within substrate without cracking.

APPLICATION

Interior Crack Filler is a Ready Mixed Filler. However, should there be any signs of a liquid separation on top; it must be thoroughly mixed before use. Plaster, wood, brick, stone, concrete, stucco, metal, glass, fibre-cement and other masonry surfaces.

TECHNICAL DATA

- **Appearance** Off white paste
- **Flash Point** 80 °C
- **Density** 1 .9 kg/ℓ (typical)
- **Solubility** Organic solvent (miscible)

HEALTH AND ENVIRONMENT

There is no health risk involved in handling **Interior Crack Filler**. Spillages and splashes may be removed with clean water. Avoid spillages into main water supply or landfills. Consult your local authority for information on the disposal of spillages.

GENERAL

This information is shared in good faith, is based on our present state of knowledge, and is subject to technological upgrades or advances. We cannot guarantee the performance of our products as we have little or no control over their end use. We do, however, warrant that if used as recommended, the product will perform as specified or expected.