



Concrete Protection
Specialties

KRETOP EPS FILLER

THIXOTROPIC 2 COMPONENT EPOXY RESIN

DESCRIPTION

Kretop EPS Filler is a solvent-free, Thixotropic 2-component adhesive and repair mortar based on combination of epoxy resins and specially selected high strength fillers.

Kretop EPS Filler is recommended as resurface material before applying LH 300 clear color system or to patch up heavy damaged concrete floor slabs.

AREA OF APPLICATION

- ◆ Tunnel
- ◆ Warehouses.
- ◆ Production areas
- ◆ Factories
- ◆ Car parks
- ◆ Garages

KEY BENEFITS

- ◆ Thin coat application
- ◆ High Strength to resurface
- ◆ Hard wearing – suitable for vehicle traffic
- ◆ Fast curing
- ◆ Suitable to repair surface before applying LH 300 clear color system or to patch up heavy damaged concrete floor slabs.

TECHNICAL DATA

Component	2
Mixing ratio	2A-1B by weight
Packing	1kg/ 2kg
Color	Grey
Density (kg/litre)	1.8 ÷ 2
Drying time (hours)	6-12
Shelf-life	About 12 months when unopened and stored in dry place

APPLICATION PROCEDURES

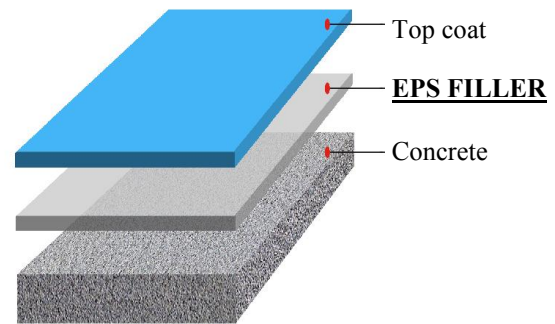
Surface preparation: All surfaces must be clean, free from standing water and all loosely adhering particles. Cement laitance should be removed, by mechanical means

Mixing: Mix both components together for 2-3 minutes and until homogeneous before use.

Application method: Apply **KRETOP EPS FILLER** by a trowel spatula or glove protected hand

Thinning: Not use

Drying time: 6-12 hours for light traffic and apply finishing topcoat.



STORAGE AND HANDLING

Storage: Keep container closed, store in a dry, cool, well-ventilated area and away from heat and fire

Handling: Handle with care. Stir well before use.

HEALTH & SAFETY

- ◆ May cause irritation when exposed.
- ◆ Avoid breathing the mist.
- ◆ Avoid skin and eyes contact. Wash the contaminated skin with soap and water in case of skin contact.
- ◆ Wear all appropriate Personal Protective Equipment (PPE) during application. In case of eyes contact, flush the contaminated eye(s) with water and seek medical attention immediately.
- ◆ Obtain medical attention in case of ingestion.

