

SUPERSEAL

DESCRIPTION

SUPERSEAL is a low viscosity general purpose bitumen emulsion that has been specially prepared with a high solids content for usage as a curing compound as well as for damp-proofing.

USES

- General waterproofing and damp-proofing for almost all kinds of surfaces including concrete, brick etc.
- Vapour barrier coating. Protects fresh concrete from rapid evaporation of water and thus avoids shrinkage cracks.

APPLICATION

The surface should be clean, dry (or damp not but wet) and free from all loose materials. SUPERSEAL can be applied by a brush or a spray equipment. One coat is sufficient when used as a curing compound for 'green' concrete, two coats are needed when being used as a damp-proofing membrane.

Stir well before use.

PACKING : 20 Liters / 200 ltrs. Nett.

COVERAGE

Curing application : 0.2 - 0.4 ltr / m² Damp-proofing : 0.5 ltr / m² / coat membrane

CLEANING

For cleaning tools, use kerosene. For hands, use a hand cleaner or kerosene, followed by soap and water.

STORAGE

Store SUPERSEAL under cover, at temperatures between 5°C and 40°C. Stored correctly in unopened containers, a shelf life of SUPERSEAL can be expected more than six month. If material is agitated periodically.

HEALTH & SAFETY

1. Fire Flammable when wet.
2. Skin - Avoid repeated or prolonged contact; if contact occurs, remove with hand clean or that removes oil or grease; then clean with soap or water.
3. Eyes - Contact could cause irritation. If contact occurs, flush with clean water.
4. Inhalation - Can cause dizziness. Remove to fresh air and if breathing difficulty persists, administer oxygen.

SUPERSEAL

TECHNICAL DATA

EMN05	MAY04	R-00	00
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<i>Property</i>	<i>Result</i>
1. Residue by Evaporation, %	55 - 60
2. Specific Gravity	1.0
3. Flammability	Non-flammable when wet.
4. Drying Time (firmset)	Less than 24 hrs at 80% RH (+/-5% @ 27°C(+/-2°C)
5. Direct Flame Test	Coating chars in place
6. Water Resistance	No blistering or re-emulsification

The information given in this Technical Data Sheet reflects typical median properties based on laboratory test, and practical experience; subject to the tolerance levels of UEAtc directives. However, as the product is often used under conditions beyond our control, we can't warrant but the product itself.

THIS PUBLICATION AUTOMATICALLY SUPERSEDES ALL PREVIOUS PUBLICATIONS RELATING TO THIS PRODUCT.