

DESCRIPTION

UFLEX EB 11 is special filler and repair paste grade material, 100% solid-free and solvent free, two component, developed for repair and rebuild areas on rubber lining and steel.

APPLICATION

The application area should be clean dry and free from contamination as oil and dust. It should be prepared with suitable primer before the application. Mix the coating A and B components with low speed mixer for 5 minutes. Ambient temperature should be 10-40° C. It can be applied to the prepared surfaces by a trowel. The consumption may change regarding to thickness, surface and application conditions.

USAGE

- Factories and production facilities
- Power plants
- Petrochemical plants
- Roof and panel surfaces
- Chemical areas
- Water tanks
- Marine and vessels
- Indoor facilities

PROPERTIES

- Smooth surface features
- High abrasion resistance
- Resistant to various chemicals
- Dirt-proof and hygienic
- Excellent repair properties
- Full cure in 24 hours

All data mentioned on this technical data sheet are product descriptions. They are the result of general experience and experiments and don't take any specific application into account. No further demands may be derived from these data.

TECHNICAL PROPERTIES

Description	Value
Color	Black
Solid Content	%100
Density	1.25 gr / cm ³
Component	Part A and Part B
Resolution	N/A
Heating Point	>200 °C
Thermal Expansion	>200 °C
Ignition Point	460 °C
Flash Point	>200 °C
Environmental Properties	Suitable
Application Method	Trowel
Shelf Life	2 years

PACKING

A component + B component = 0,5 kg set. It should be stored at 5 ° C / 30 ° C in dry environment in packaging. The opened product should be consumed in a short time. Shelf life is 2 years.

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