KEM PROOF EWC (BLACK)

Elastomeric Waterproofing Coating
Ref. WP/CO-V1-0114

Description
KEM Proof EWC (Black) is a heavy duty bituminous elastomeric waterproofing coating product.

Uses
- Asbestos cement roofs and around 'J' hooks
- Sunken portions of toilets
- Sewage pipes
- Plinth, foundation, basements, etc.

Advantages
- Highly impermeable, safe, non-flammable
- Pourable consistency, hence easily brushable and prevents fungal and bacterial growth.
- Very flexible, accommodates movements in cracks, does not crack with age.
- Cold applied, user friendly
- Does not require curing
- Dries fast, ready to use with sufficient open time.

Typical Properties
Appearance : Black after drying.
Specific Gravity : 1.09 ± 0.02.
Viscosity : 18 to 25 poise.

Direction for use
Clean the required surface to ensure there is no loose material or contamination before coating.

Moisten the surface adequately prior to application. Also allow surface water to evaporate.

In case of sunken slabs in toilets, bathrooms, extend the coat by 1 - 1.5 feet above the floor finish level.

Allow the first coat to dry for 4 to 5 hours, apply the second coat and allow it to dry for 48 hours. (a fibre net cloth must be sandwiched between 2 successive coats especially in the cracks of asbestos sheets).

Protect the coating from getting damaged by overlaying it with 15mm cement sand mortar.

Coverage
15-20 sq.ft./kg for 2 coats. 200 to 300 microns DFT depending on the condition of the substrate.

Packaging
30 kg, 50 kg, 100 kg

Storage and Shelf life
Storage: Away from direct sunlight
Shelf life: 12 months from manufacturing date.

Technical Service
Chembond has established itself in various fields on the basis of its dependable technical service. For this purpose, we maintain a well equipped laboratory for research & quality assurance of all products. Our experienced personnel are always on call and would always be available for product demonstrations and product performance monitoring.

Limitation of Liability:
This information is based on our current level of knowledge. It is given in a good faith but it is not intended to guarantee any particular properties. The users must satisfy themselves that there are no circumstances requiring additional information or precautions or he verification of details given herein.