

USES

- It is very strong water-resistant and it has got excellent adhesive quality to cementitious products.
- Outstanding weatherability and resistance to ultra violet degradation
- Water clear transparency
- High gloss, hardness and adhesion to various substrates like metals, plastics, wood concrete
- Excellent resistance to water, alcohols, oils, solvents, chemical fumes, dilute acids, alkalies
- Properties of Film: Tough, Durable film
- It can withstand positive and negative hydrostatic pressure. Hydrostatic pressure of 5 kgs/sq.cm. for 5 hours water leakage NIL

DESCRIPTION

It is a co-polymer of various acrylic monomers and it is solvent based. It has got the following characteristics.

It can be used for basements, roofs, swimming pools and water tanks as a final coat or as slurry.

APPLICATION

- Flexible final finish on roof
- Excellent barrier to carbon dioxide, Chloride Ions, Sulphates, Oxygen and Water
- Allows water vapour to escape from the structure
- Highly durable in all climatic conditions
- Ease of application-single pack-no mixing of separate components.

IMPORTANT NOTE

Protekta products are non-hazardous when properly handled, stored and applied. When handling suitable protective clothing should be worn. The materials should not be ingested, inhaled or make skin contact. MSDS are available.

WARRANTY:

The information given in this data sheet is based on many years of experience and is correct to the best of our knowledge and should be used only as a guide. Tech Dry (India) Pvt Ltd reserves the right to alter certain product parameters within the spectrum of properties in order to keep abreast of technical advances. The information in this document is based on the present state of our knowledge and is applicable to the product. Tech Dry (India) Pvt Ltd is responsible for the quality of the product at the time of despatch but is not responsible for its quality after subsequent storage, handling and application. Neither Tech Dry (India) Pvt Ltd nor its associated companies shall be held liable for any damage resulting from the handling or from contact with the above product. See reverse side of invoice or packing slip for additional terms and conditions of sale.

- This product has got high elasticity, low water absorption with strong adhesive.
- It is most suitable for water vapour ceiling coatings in filled humidity, space sealing etc.
- It is very useful for internal wetness in the room
- It can be used as final coating of the water tanks, terrace garden.
- It can be used even for swimming pools & water tanks.

TECHNICAL DATA

- Solid Content : 46±1%
- Viscosity at 30°C : 5-10 poise
- Properties of Film : Tough

COVERAGE : 40-50 sq.ft

CAUTION : While using in a closed space oxygen should be used. Needs ventilated place

SHELF LIFE: 6 months in a closed uncontaminated container and should be used before the use-by-date printed on the container. However if the product is passed its used-by-date it is not necessarily unusable. A quality control should be performed on the properties relevant to the application or otherwise contact the manufacturer for further advice

STORAGE: To be stored in closed containers in a cool place and prevent from extremes of heat

HEALTH & SAFETY: Non-Hazardous, Non-toxic, Non-flammable

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