

CEROPLAST SUPER F

Cold Applied Rubber Elastic Perfect Water – Proofer Fiber-Reinforced Bitumen Latex Emulsion

ADVANTAGES :

- Is thixotropic liquid cold-applied, water proofing coating based on a bitumen reinforced with fibers .
- Latex basis is meeting the standard specifications for sealing of structures .
- Dries to form a rubber-elastic membrane impervious to damp and water and resisant to cold and heat from - 25° C to 100 °C .
- It has excellent long term ageing stability and high resistance to UV radiation .
- It has high expansion and contraction properties to bridge surface hairline crackings.
- Adheres well to dry and damp primed surface of concrete, wood, masonry , asphalt coatings and metals .
- Is highly resistant to all chemical action normally occuring in building structures .
- Does not develop any gases which can be hazardous to health during application.

FIELDS OF APPLICATION :

- Water proofing of roofs, moist rooms, showers, swimming pools, basins, reservoirs, tanks, balconies and terraces, basements and underground structures, foundations, cellars, bridges, retaining walls and abutments .
- Adhesive for plastic sheeting, styrofoam, cork on concrete surfaces and floor tiles .
- When mixed with about 30% powder filler, it could be used as joint sealant with good elastic properties .

TECHNICAL DATA :

Density	0.99 ± 0.01 kg/l
PH	9 - 11

DIRECTIONS OF USE :

- CEROPLAST SUPERR F should be stirred well before use .
- All surfaces must be firm and thoroughly cleaned of loose particles, oil and grease.
- Holes must be filled and masonry joints must be flush-jointed .
- Apply primer coat of CEROPLAST or CEROTEKT 1 diluted with water 1:2 - 1:3 (according to porosity and dampness of the surface and allow to dry for one or two hours before subsequent application) .
- Apply the required quantity of CEROPLAST SUPERR F in two or more layers to 1-2 mm thick using brushes or specially designed sprayers for thixotropic coatings. To facilitate application, CEROPLAST SUPERR F may be diluted with 10-20 % water .
- Each coat is to be applied about 6 hours after the previous one, when it becomes enough to walk on .
- The application tools are to be moistened with water before use and at intervals during application and thoroughly cleaned with water .

RATE OF USE :

- For roofs and moist rooms : 1-2 kg/m² .
- For cellars and underground structures : 3 kg/m² .

STORAGE :

- 6 months (in closed containers) under suitable storage conditions .

PACKAGES :

- 1 kg, 4 kg, 15 kg and 125 kg.