Primer Epoxy

1.SPECIFICATIONS AND FIELDS OF EMPLOYMENT

PRIMER EPOXY is a colourless two-compounded epoxy primer with a high penetrating, consolidating and insulating power. It is employed as a primer for the application of epoxy water-based paints (TOP EPOXY). It is particularly suitable as a primer for the painting of walls or industrial cement-based floors with epoxy water-based paints.

2.COMPOSITION

Epoxy resins and water-soluble polyamide hardening agents, additives.

3.METHODS OF APPLICATION

Add the catalyst to the base and mix the compound homogeneously with a high-speed drill for at least 7 minutes. Finally, dilute the compound with 100% of water. Apply with paintbrush, roller or spray.

4.TECHNICAL DATA

SPECIFIC WEIGHT: 1,010 kg/Lt. +/- 0,5%.
VISCOSITY: 70" – 80" Ford cup 4 (after mixing the two compounds)
YIELD: 15-20 sqm./Lt.
DILUTION: 100% with water.
POOT LIFE: 30-40 minutes at 20 ° C.
CATALISYS RATIO: 4 base – 1 catalyst.
PACKAGE: 3 lt.-polyethylene cases available.
OVERPAINTING DEGREE: 24 - 48 hours according to temperature.
APPLICATION: paintbrush, roller, spray.
PRESERVATION: 12 months in the intact packages, away from temperature changes.
HS-CODE : 32091000

5.ITEM OF SPECIFICATIONS

Treatment of cement-based surfaces with the application of one coat of two-compounded epoxy fixative primer like PRIMER EPOXY produced by Spiver Ltd. Price inclusive of the material and implementation, except the scaffoldings per square metre: €…………….

NB The above-mentioned data are susceptible of variations. Spiver Ltd. is not responsible for any negative result depending on the application of the product out of the Company's control and on the agents unrelated to the product quality.

Emotion with paint ...