

EPOXY COATING

COATING CYCLE, BASED ON A COLORED WATER-BASED DISPERSION PARTICULARLY SUITABLE ON CONCRETE FLOORS

PREPARATION OF THE SUBSTRATE

Old substrates will have to be solid, dry, flat, absorbent, and not polluted by oils, cleaning agents, powders or other substances.

For the brand new concrete substrates, the seasoned time must be respected.

Choose the most convenient mechanical preparation: abrasion or grinding.

APPLICATION

- 1 • Apply by roller, a layer of **PAVIWATER** diluted with 20% of water, for a consumption of around 0,13 kg/m² of product.
- 2 • Apply a second layer of **PAVIWATER**, diluted with 10% of water, for a consumption of around 0,13 kg/m² of product.
PAVIWATER can also be mixed with inert granulates in order to obtain an anti-slip surface.

The final thickness of the resinous covering is around 0,1 mm.

WARNINGS

If the base is particularly absorbing or dusty, apply by roller as a layer of **PAVIWATER** diluted at 50% in water, and then execute the above cycle.

PRODUCTS

PAVIWATER A+B • waterborne epoxy color coating



What above indicated is written following our best scientific knowledge and practice, and does not make Sivit responsible or guarantor, as the application conditions are not under Sivit control. The buyer has to check the suitability of the products for each specific case.

SIVIT S.R.L. - CHEMICAL INDUSTRY

OFFICES & PRODUCTION PLANT

10156 • TORINO - Via Centallo, 57

Tel. +39 011 273.00.33 c.a. • Fax +39 011 273.56.17

www.sivit.it • commerciale@sivit.it

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IMPERMEABLE COATING

