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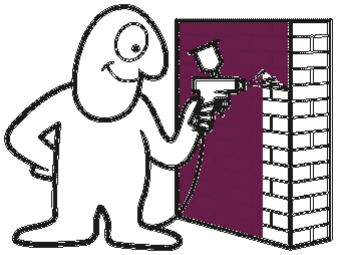
NANOSIL RNP 975

strengthening and protection for concrete surfaces with nanoparticles



Nanosil RNP 795 serves to protect and improve concrete. The pre-solved reactive nanoparticles penetrate deep into the concrete, where they develop a crystalline structure, which protects and waterproofs through filling pores and capillaries. The consolidated structure hardly no longer able to suck up liquid materials, therefore harmful substances are no longer able to attack the concrete. Additionally Nanosil is an efficient curing agent and steam break and protects fresh concrete before rapid drying up, without film creation. The excellent curing property avoids cracking due to rapid drying. Nanosil RNP 975 is additionally hydrophobic which reduces the water absorption and increases the frost de-icing alteration.

NANOSIL RNP 975

BENEFIT

- No Film Creation
- No Change Of Color
- Abrasion Resistant
- No Dust Creation
- Dirt Protection
- Hydrophobic
- Protection Against Harmful Substances
- Later Coating Prossible

APPLICATION

- Like SiliBond 970
- Increased Frost De-Icing Alteration
- Hydrophobic Features

INSTALLATION

- Spray
- Rubber Slider

ACCESSORIE

- Cleaning Agents For Surface Coating Systems

PRODUCT INFO

- REFERENCES

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