



Technical Data Sheet

AkzoNobel
Tomorrow's Answers Today

Coralflex Slabs – Fibered

Product Description

Coralflex Slabs Fibered is an excellent acrylic coating adhesion and high quality for cold application and molded directly on local.

Recommended Use: Indicated for waterproofing of slabs and roofs without traffic.

Physicochemical Information

| | |
|--|---------------------------------|
| Colour: | White |
| Viscosity: | 90 - 100 KU |
| Dry Gloss (@60°): | Not applicable |
| Specific Gravity: | 1,154 - 1,194 g/cm ³ |
| Solids (by volume): | 38, 00 – 42, 00% |
| VOC (volatile organic compounds): | 3, 71 g/L |
| Solids (by weight): | 47, 47 – 51, 47% |
| Flash Point: | >100° C |

Technical Information

Composition: Modified acrylic resin, active and inert pigments, surfactants, coalescent, thickeners, no metallic microbicides, other additive's, and water.

Shelf life: 36 months

Packaging: 4 kg, 12 kg

Application data

| | |
|------------------|--|
| Thinner: | Water |
| Thinning: | New surface: Apply one coat the product diluted with 30% water. Other coats: Don't thin the product. Repainting: Don't thin the product. |
| Coverage: | 2 (7-4m ² / coat/ 4kg gallon) |

| | |
|-------------------------|---|
| Tools: | You will need a short-cut wool roller, a soft-bristled brush, and soft bristle broom or rubber squeegee. |
| Number of coats: | 3 coats. It is recommended consumption of 1.5 kg per m ² . |
| Drying time: | To touch 1 hour Recoat: 6 - 12 hours |
| Cleaning: | Always keep the tools clean with water |
| Recommendations: | Avoid applying the paint during rainy days, temperatures below 10°C or above 40°C and air humidity around 85% |