



Technical Data Sheet

AkzoNobel
Tomorrow's Answers Today

Coral Rubbered Paint

Product Description

Coral Rubbered Paint is a high performance waterproofing material that provides excellent adhesion to wall slabs. It is highly flexible and rubbered film with excellent elasticity, even after the action of the sun and rain. It has additives that prevent the formation of algae and mold.

Recommended Use: Suitable for external surfaces.

Physicochemical Information

Colour:	White and Coral Tinting System (only in specific pastel colours)
Appearance:	Eggshell
Viscosity:	90 - 100 KU
Dry Gloss (@60°):	Not applicable
Specific Gravity:	1,196 - 1,368 g/cm ³
Solids (by volume):	41, 42 - 49, 65%
Solids (by weight):	46, 62 - 58, 09%
VOC (volatile organic compounds):	24, 82 g/L
Flash Point:	>100° C

Technical Information

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

Expiration date: 36 months

Packaging: 18L, 3,6L

Application data

Thinner: Water.

Thinning: Thin product with 10% water.

Coverage per coat: Up to 40 m²/coat/gallon

Tools: A short-cut wool roller or a soft-bristled brush.

Drying time: To touch: 30 minutes

Recoat: 4 hours

Final: 24 hours

Number of coats: 3 coats are enough, but depending on the type of surface, as well as the colour chosen additional coats may be necessary.

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%.