



Technical Data Sheet

AkzoNobel
Tomorrow's Answers Today

Acrylic Resin

Product Description

Acrylic resin is a product specially developed for internal and external application on surfaces of porous rocks, both horizontal and vertical. It provides waterproofing and repelling water and humidity.

Suitable for waterproofing internal and external surfaces of porous stone porous ceramic coatings and not vitrified, cement, apparent concrete, clay tiles, apparent bricks and generally porous floors.

Physicochemical Information

Colour:	Colourless
Viscosity:	11 – 15 seg (CF4)
Dry Gloss (@60°):	Min 90 UB
Specific Gravity:	0,876 - 0,916 g/cm ³
Solids (by volume):	12,26 – 16,26%
VOC (volatile organic compounds):	766,22 g/L
Solids (by weight):	13,60 – 17,60%
Flash Point:	37°C

Technical Information

Composition: Product based on acrylic copolymers in solution, solvents such as hydrocarbons aromatic, and additives.

Packaging: 5 L, 18 L

Shelf life: 36 months

Application data

Thinner:	Not applicable.
Thinning:	Don't dilute. Ready to use.
Coverage per coat:	Up to 49 m ² /coat/gallon 5L
Number of coats:	2 coat is enough, but depending on the type of surface, chosen additional coats may be necessary.
Cleaning:	Wash tools with Mineral Turpentine.

Tools: Foam roller or brush.

Drying time: To touch 30 min; Recoat: 04 hours; Final: 12 hours.

Recommendations: Avoid applying the paint during rainy days, temperatures below 10°C or above 40°C and air humidity around 85%.