

PURE ACRYLIC HYDRO ROOF PAINT

FEATURES



Specifically Formulated

Hydro Roof Paint is water based, silicone added, acrylic emulsion-based roof paint, specifically formulated for insulation and view of the roofs.



High Durability and Covering Power

Hydro Roof Paint has high durability thanks to the pure acrylic binder



High Water Repellency

Hydro Roof Paint has high water repellency thanks to the siloxane additive



High Water Vapor Permeability

Thanks to its high water vapor permeability, it allows moisture to escape and enables the surface to breathe.



High Adhesion

Thanks to modified 100% pure acrylic, so it does not require a primer



Resistant to mold and fungus formation.

Provides sealing to the roof and prevents the formation of structural damage. It extends the life of the surfaces. Resistant to harsh weather conditions It adds an aesthetic appearance to the surface with its different color varieties.



Application Area

Natural slate
Fiber cement
Decorates slates
Concrete tiles
Natural tiles



Equipment Cleaning

Clean the equipment with water immediately after use without pouring into drains or waterways.



Storage and Shelflife

It should be stored during 12 months in the original packaging, tightly closed and away from frost, heat, humidity in a cool and dry place and protected from direct sunlight; and at a temperature between +5 °C and +35 °C (41°F–95°F).



Technical Features

Volume Solids (weight)	%56,5
Volume Solids (volume)	%45,19
Weight per Gallon	10,5lbs
Coverage (according to film thickness)	125-340 aq ft/gal
Viscosity	81 – 85 Krebs-Stormer (KU) at 25°C
Dry Film Thickness	Dry: 5,5 mils at 125sq ft/gal
Dry Film Thickness Touch Dry Time at 23 °C (73, 4°F)	Dry: 5,5 mils at 125sq ft/gal
Cure Time at 23°C (73, 4°F)	1 Day
Mold&Mildew Resistance	Mold & Mildew Resistance
Ph As Shipped	9-9,5 at 25°C (77 °F)
Vehicle Type	Pure Acrylic (100% Acrylic)
V.O.C Content	V<25g/l
Gloss Value	Semi-Gloss



Color Options



NOTE: Special colors that suitable for exterior UV resistance can be formulated in our color laboratory. UV and Weather Resistance

- High UV resistance and color does not fade for many years
- It is resistant to weather conditions and provides protection against cracks that may occur due to freeze-thaw cycles.