

ENCOR[®] 2787 Hydrophobic Pure Acrylic

A High-Performance Multi-Purpose Resin for Water Resistant Coatings

ENCOR[®] 2787 Hydrophobic Pure Acrylic was designed to offer a higher level of performance than you are accustomed to in your all-purpose interior and exterior paints and coatings. Benefits include outstanding water resistance, durability and stain resistance. It stands out because of the versatility of its wide formulation range.

It performs well in both exterior masonry, where it exhibits excellent durability and adhesion and in interior wall paints where you need excellent stain resistance, washability and durability – as well as in applications such as low whitening mosaic plasters.



Talk to us today about how ENCOR[®] 2787 Hydrophobic Pure Acrylic can improve your paints and coatings for:

**CONCRETE
FACADES**



HOMES



**EXTERIOR WALL
RENDERS**



**INTERIOR
WALLS**



BOOST YOUR PERFORMANCE IN COATINGS FOR MANY DIVERSE APPLICATIONS.



SUSTAINABILITY



VALUE



EXTREME
CONDITIONS



DURABILITY

High Performance Solution for Many Different Applications

ENCOR® 2787 Hydrophobic Pure Acrylic is a versatile modified hydrophobic pure acrylic binder formulated without alkylphenolethoxylates/is formaldehyde releaser free that offers a range of performance benefits, including:

- Outstanding water resistance and very low water whitening
- Excellent exterior durability
- Low dirt pick up
- Alkali resistant
- Easy to clean/stain resistance
- Good hardness development
- Wide range of formulation

ENCOR® 2787 Hydrophobic Pure Acrylic is used across a wide range of applications, including:

- Exterior façade paints
- Exterior wood cladding
- Interior stain resistant paints
- Mosaic plasters
- Universal acrylic for DIY

TYPICAL PHYSICAL PROPERTIES

Solid Content at 105°C, % (ISO 3251)	46 - 48
pH (ISO 976)	7,5 - 8,5
Viscosity at 23°C, mPa.s (Brookfield RVT, 20rpm) (ISO 2555)	< 1000
Density / Specific Gravity, g/ml (ISO 2811)	1,04
Average Particle size, nm (ISO 13321)	< 150
Minimum Film Formation Temperature, °C (ISO 2115)	15

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**GOOD THINGS
HAPPEN WHEN
CHEMISTRY GETS
PERSONAL™**

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