



Acrylic Paste to Plaster Walls and to Seal Holes, Joints and Cracks

AcryPlaster®

Contains 35% of pure Nano Acryl GP

Ready to be applied - Any kind of dilution will void the warranty

Warranty	5 years
Yield per Liter	0.5 – 1.0 m ²
Elongation Capacity	more than 110%
Adhesion Strength	more than 410 tons x m ²
Contact Temperature	-25° C / +110° C

AcryPlaster is an acrylic paste for walling indoor and outdoor walls, giving the wall a pleasant decorative texture. It protects against UV and Infrared rays and fills holes, cracks and joints.

It's made from our green 100% acrylic, nano-pollution free nano-resin Nano Acryl GP.

For this reason it repels UV rays as well as Infrared (heat), so it reduces drastically the temperature fluctuation of the protected material and, for consequence, its thermal movements.

It does not smell, it can be applied in interiors without the necessity to evacuate the area.

AcryPlaster can be applied on almost any kind of materials, giving a final appealing appearance. When properly maintained, can last for more than 10 years.

It's washable with common household detergents and chlorine and is Anti-fungi, Anti-algae, Anti-fouling and Auto-cleaning (Hydrophobic, Water repellent, Lotus Effect).

Thanks to its hydrophobic nature, AcryPlaster does not permit penetration of water or moisture into any construction materials. However, the layer of AcryPlaster is capable to respire. It's an excellent Vapor Diffusion Retardant, ideal for interiors in cold regions, as well as for exteriors in hot regions.

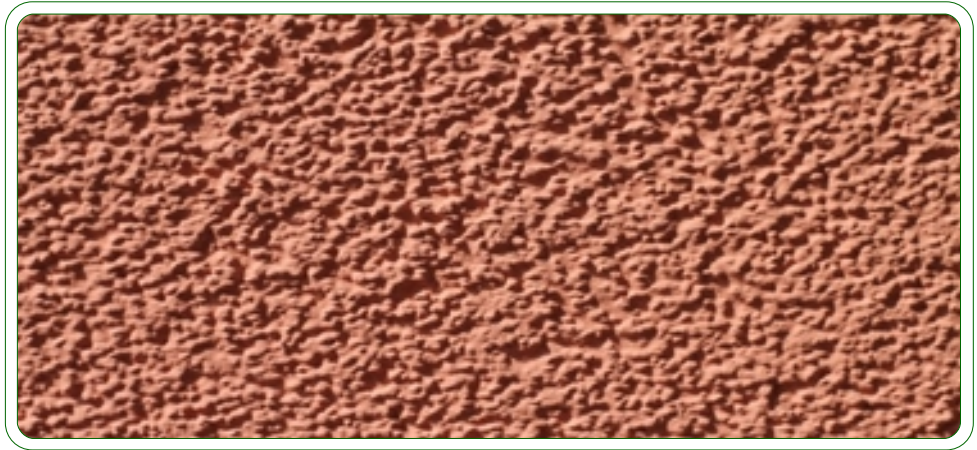
AcryPlaster resists :

Extreme Weather – Salinity and Humidity of Marine Environment
 Pollution - Animal Waste - Bird Drops - Permanent Puddles - Inorganic acids

All Nasacoat Coatings are 100% Acrylic - 100% Water Based
 Non Toxic - 100% Ecological = Environmental Friendly and Sustainable
 as well as

100% Free of cheap monomers : Styrene, Vinyl and VEOVA
 100% free of poisoning : Ammonia, Lead, Heavy Metals, Organic Vapors Emission = 0 VOC

Sustainable Materials for a Better and Healthy Future



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Technical Characteristics

Yield per Liter (m ²)	0.5 – 1.0	Elongation Capacity	> 110%
Content of Nano Acryl GP	35%	Flexibility	180°
VOC	< 5 g / L - 0 VOC	Adhesion Strength	> 4.0 MPa
Density	1.65 g / ml	Adhesion Strength x m ²	> 410 Tons
Solids	72%	Temperature Resistance	- 25° / + 110°
Viscosity	> 100,000 cps	Touch Dry	1 hour.
pH	8.0 - 9.5	Total Drying	2 hours
Maximum Storing Time	12 months	Total Curing time	36 hours
Maximum Storage Temperature	35°	Warranty	5 years

AcryPlaster can be easily applied with common brushes, spatulas or trowels. It does not need any dilution, it's ready to apply.

Due to its elevate hiding power, AcryPlaster is normally applied without any funding primer.

See the Application Manual at : www.nasacoat.com/en/application_manual.pdf

Exclusive Distributor in Mexico :

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