



MP - 809 ACRYPRIME



PACKAGING

3L / 9L



MIXING RATIO

1 : 3 water



CONSUMPTION

12-15m²/L

Description

MP-809 ACRYPRIME is an acrylic primer with a “micronized resin” base, used for coating surfaces before painting them. It can be used for concrete, cement, plaster, gypsum, etc. It stabilizes the surface and decreases the porosity of the surface, thus reducing the paint consumption and avoiding cracking or falling of the paint. It also protects the surface from humidity by isolating it. MP-809 ACRYPRIME dries quickly and creates the perfect surface for the final coating.

Application

The surface that will be painted must be dry (free from moisture) and free of dust, solid debris or oils. It is recommended that the damaged parts must be repaired before application. MP-809 ACRYPRIME can be diluted with clean water in a 1:3 ratio. It can be applied with a brush or roller.

Coverage

It covers 12-15m²/L depending on the surface.

Drying Time

Touch dry in 2-4 hours in good dry conditions.

Warning

It is not recommended to apply a primer to surfaces with high humidity conditions of the environment and temperatures of less than 5°C and higher than 25°C. After the application, the equipment should be washed immediately with soap and water.

TECHNICAL DATA (IN +23°C AND 50% RH.)

Form	Liquid
Colour	White
Storage	12 months when stored in the original sealed packaging in a dry place.
Application Temperature	(+5°C) - (+35°C)
Drying Time	3-4 Hours