



COROSAN® Metal Primer is a water-soluble primer based on modified acrylic dispersions. It has been developed specifically for COROSAN® metal facade coatings and has a strengthening effect and high penetration depth.

Recommended for
All metallic surfaces.

Preparation
The substrate must be clean, dry and free of dust and grease.

Application
Use for applying COROSAN® Metal Primer an airless sprayer. An outside temperature of 5 ° C is recommended for the application.

Airless nozzle size
0,3mm – 0,5mm

Pressure
50-100 bar

The primer must be completely absorbed and should not form a glossy film after drying.

Note: surrounding components should be protected from splashes – e.g. by covering - protect because of dried COROSAN® metal primer is difficult to remove. Once dry, COROSAN® metal façade coating can be applied.

Colour
Pebble gray (RAL 7032)

Coverage rate
At 50 µm dry film strength: 110ml/m²
At 70 µm dry film thickness: 155ml/m²

Drying time
2 hours at 20° C and 65% RH. Lower temperatures and higher humidity extend the drying time accordingly.

Packing size
30KG Pots (18 Pots per pallet)

Equipment care
Cleaned up in water directly after use.

Storage
Protect from direct sunlight, heat sources and frost. Keep opened container tightly sealed.

Shelf life
12 months (in original sealed container).

Technical information
Density: 1350 kg/m³
V- Classification: VOC-Value = 68g/L

Safety and regulations
In accordance with current labelling non-hazardous content. More information regarding precautions can be found on the product label or on the manufacturer's safety data sheet