

PRODUCT FAMILY

Miscellaneous

MCT

MC-Acry Prime

One-Component Anticorrosive Primer for Steel

MC-Acry Prime is a one-component anticorrosive acrylic polymer primer for steel surfaces.

Theoretical coverage	Shelf life	Density @ 25°C	Packaging
6.6 m ² /L @ 75 µmm	12 months	1.38 ± 0.02 g/cm ³	5 kg 20 kg

Description

MC-Acry Prime is a one-component anticorrosive acrylic polymer primer for steel surfaces.

Where to use

- Used as an anticorrosive primer for steel surfaces beneath a protective coating system.

MCT TECHNICAL DATA

MC-Acry Prime

One-Component Anticorrosive Primer for Steel

Advantages

- Anticorrosive.
- Good bonding to steel surfaces.
- Protection against severe weathering conditions.

Technical data

Color	Red
Density @ 25°C	1.38 ± 0.02 g/cm ³
Solids by volume	50%
Recommended film thickness	50-75 µmm
Theoretical consumption / coverage	6.6 m ² /L at 75 µmm
Packaging	5 kg; 20 kg
Shelf life	12 months

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Surface preparation

Steel surfaces should be dry and free from rust, with blast cleaning to Sa 2½.

Application

MC-Acry Prime can be applied by brush, roller or spray. One coat at 50-75 µmm is recommended. Dilute 5% with MC-Thinner, as stated by the source.

Safety

Prevent material from entering the eyes and avoid skin contact. Provide adequate ventilation. Keep away from sparks and flames for solvent-containing material.

Storage / shelf life

12 months.

