AC 204®

PU Corrosion Protection

Product description:

AC 204 PU corrosion protection is a solvent-free, scratch-resistant, 1-component polyurethane resin.

Application:

AC 204 acts as corrosion protection under AC 206 metal protection lacquer for all metals (including galvanised) indoors and outdoors. Also used as an adhesion promoter under 2-component epoxy coatings on metal.

E.g. stable superstructures, stable equipment, metal silos, shipping containers, trailer bases and superstructures, etc.

Properties:

Its specially formulated viscosity makes AC 204 very easy to apply using a roller or brush. Hard surface.

Substrate condition:

Suitable for any properly prepared, well adhering surface that is free from grease and other separating agents.

Comments:

Do not exceed the indicated consumption quantities (80 - 100 gr/m_2). Do not dilute the product.

Cleaning the tools:

PU thinner

Technical data:

Colour shade Mixing ratio	: red-brown
Density at degrees Celsius and 50%	: 1-component
relative humidity Viscosity at 20 °C	: 1 g/cm_3
Dust dry after application at 20 °C	: 200 mPas.
Can be recoated (topcoat) at 20 °C	: approx. 2 hours
Cured completely at 20 °C	: Do not go exceed 24 hours
Minimum application temperature	: after 48 hours
Material consumption Container size	: 10 °C
Storage Solid body content Base	: 80-100 gr/m_2
	: 4 kg
	: Cool and dry conditions, min. 1 year
	: 100%
	: PU resin