

600108KR RAL6001 Emerald Green Mchale Green equiv. Machinery paint 1 Litre



Part No: 600108KR

Price: £16.62 (exc VAT) | £19.94 (inc VAT)

Specifications

Kramp 600108KR 1 Litre RAL6001 Emerald Green paint - Mchale Green equivalent Machinery paint shade also similar to Castrol Green paint shade.

Suitable for some Spearhead Hedgecutter, Mchale Machinery and Hagedorn Green Machinery paint applications.

Specifications

- High UV and weather resistance
- Very easy to work with, high final hardness, lasting gloss
- Chromate-free and lead-free

Benefits

- Long service life
- Efficient working
- Low environmental impact

Application

- Surface treatment for use in the industrial sector, for tractors, agricultural machines and civil engineering machinery
- For iron and steel
- Resistant to benzene and diesel oil for short-term contact

Properties

- Bonding agent base: modified alkyd resins
- Dry solids: 52-58%
- Basic viscosity (DIN 53 211): thixotropic
- Specific weight (DIN 51 757): 0.97-1.18 kg/l
- Gloss level (DIN 67 530) >80%/60° (high gloss)
- Temperature resistance: continuous load 130°C, short-term load 150°C
- Application conditions: from +10°C and up to 80% relative humidity
- Set to touch after 6-8 hours (at 20°C)
- Hardened after 24 hours (at 20°C)
- Final hardness after 3-4 days (at 20°C)
- Base coat: Kramp primer (coat thickness: 50-60 µm)
- Top coat: Kramp synthetic resin varnish (coat thickness: 50-60 µm)
- Theoretical coverage per litre: 3.8-4.2 m²/kg (with a coat thickness of 50 µm)

Technical information

- Surface preparation: The object to be treated must be thoroughly cleaned, degreased and sanded as necessary
- Some types available in semi-gloss finish and matt
- Complies with Austrian Solvents Ordinance (dated 1/1/96)
- Drying times can be shortened by using Kramp quick-drying thinners instead of Kramp synthetic resin thinners
- Lower temperatures result in longer drying times

Unit

Each

Dust dry at (20 °C) (min)

30-60

Colour

Emerald green

Type

Synthetic resin

Capacity (l.)

1