

水性防紫外光面油 Water-Base Anti-UV Resistance top coat



聚氨酯 119

HCM 面漆 119 是一種單組水性防紫外光保護油 HCM 面漆 119 具有良好的遮蓋下部顏色。 非泛黃型不會變色。

特徵

- 1. 出色的附著力, 可黏附 PU 的鋪層面。
- 2. 作為半光澤類型的頂部塗層,具有優異的耐用性。
- 3. 提供多程顏色滿足客戶需求。
- 4. 優異的防發黃, 抗磨損性。
- 5. 優異的耐水性,耐久性,耐候性。
- 6. 出色的可操作性,隱蔽性。

使用方法

- 1. 暴露聚氨酯防水劑的頂部塗層。
- 2. 使用 0.2-0.3 kg/m2 配合噴料器和滾筒一起使用。
- 3. 作為單組分水性面油, HCM 面漆 119 不需混合使用。 但是如果變成互相分離或沉澱, 則必須加以混合使用。
- 4. 工作效率因溫度和濕度而異。

PU 119

HCM Top Coat 119 is a single component Water-base anti-UV resistance protective top coat.

HCM Top Coat 119 is good in concealment of lower part color.

This is not discoloration on non-yellowing type

Features

- 1. Excellent adhesion to based P/U layer paved.
- 2. Excellent durability as top coating of half-gloss coloring type.
- 3. Satisfy the demand of customer with variable colors.
- 4. Excellent non-yellowing, abrasion resistance, crashworthy
- 5. Excellent water-resistance, durability, Weatherability
- 6. Excellent workability, concealmentability

Instructions

- 1. Top coating of the exposure urethane waterproofing agents.
- 2. Use 0.2-0.3 kg/m2 with spray and roller.
- 3. As a single component water-base top coating, HCM Top Coat 119 can use not mixing. But if it become phase separation or precipitation, it must mix
- 4. Work efficiency is a difference according to temperature and moisture.

Precautions

- 1. Use designated solvent (Water, Dimethylformamide), considering working condition. (0-5% to Resin)
- 2. Avoid the application above of relative humidity 80%, below atmospheric temperature $5^\circ\!\text{C}$



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注意事项

- 1. 考慮工作條件,使用指定的溶劑(水、二甲基甲醯胺)。(0-5% 樹脂)
- 2. 避免應用於相對濕度 80% 以上, 低於大氣溫度 5°C。
- 3. 應避免溫度高於 35° C,產品對冷凍敏感,不得儲存在低於 5° C 的溫度下。
- 4. 當它沾上衣服和皮膚時,可用肥皂水清洗。

效能

外觀:顏色液體

顏色:灰色.

拉伸强度 (%): 85

抗拉强度 (kgf/cm²) (ASTM 412): 76

抗撕裂强度 (kgf/cm²) (ASTM 624): 54.4

硬度(Shore D)(ASTM 2240):70-60

表面乾時間 (分鐘) 5-10°C: 40 以下

表面乾時間 (分鐘) 20-30°C: 20 以下

黏附力:非常好耐久性:非常好

包装

淨重

10 公斤

批批

H.C.M. 貿易公司

新界建旺街 4號利通工業大廈 12樓 3室

WhatsApp: 9535 0688

Fax: 2399 0957

- 3. Temperature higher than 35°C should be avoided. The product is sensitive to the freezing and must not be stored at temperature below 5°C
- 4. When it is put on clothes and skin, wash with soap water.

Properties

Appearance: Colored Liquid

Elongation (%)(ASTM 412): 85

Tensile strength (kgf/cm²) (ASTM 412): 76

Tear resistant (kgf/cm2) (ASTM 624): 54.4

Hardness (Shore D) (ASTM 2240): 70-60

Tack Free Time (min)5-10°C: 40 below

Tack Free Time (min)20-30°C: 20 below

Adhesive Property: Excellent

Durability: Excellent

Package

Net weight

10 kg

Address

H.C.M. Trading Company

Flat 3, 12/F, Raton Industrial Building, 4 Kin Wong Street, Tuen Mun, N.T. Hong Kong