
9400 primer 金屬封閉底漆 (銀色)**PRODUCT DESCRIPTION**

Seamaster 9400 Primer 金屬封閉底漆, 為2K系統塗料, 主要為環氧變性樹脂與特用添加劑為基材, 對於金屬材質: 鎂鋁合金 鋁壓鑄件... 等等, 擁有極佳附著力, 並且能有效封住素材氣孔冒泡等等問題, 降低塗裝過程素材等等不良, 也有極好的耐化性耐鹽水噴霧與耐腐蝕性. 重塗性佳, 與粉體塗料或液體烤漆都能有優良的層間密著.

PHYSICAL CHARACTERISTICS

Ingredient	: epoxy modified resin, extenders, pigments and additives
Solvent	: seamaster AG Thinner
Density	: 2 :1 (Based: Hardener)
Solid	: 0.78-0.82 (kg/litre) for mixed paint
Viscosity	: 50 ± 10 ku (mixed paint) (at 27 ± 0.5°C)
Coverage	: 5-7 m2/litre
Colours	: silver
Gloss	: matt
Pot Life	: Approximately 6 hours after mixing (room temperature)

PROPERTIES

Recommended Dry Film Thickness	: 10-20 microns per coat
Drying Time	: Touch dry : < ½ hours
Hard dry	: < 6 hours
Curing	: 130°C~180°C *15~20mins.

SURFACE PREPARATION**Steel Surface :**

The mild steel substrate must be completely dry and free from rust, millscale, dirt, grease and other contaminants before painting. For maximum adhesion and durability of paint performance, all bare metals should be sanded properly.

Aluminium And Galvanised Iron Surface :

Remove all oil, grease and dirt by using solvent or other cleaning chemicals.

Concrete Surface :

Remove all previous coating and chalk by light abrasive blasting. If abrasive blasting is not available, etch the new and uncoated concrete surface with about 10~70 % sulphuric acid solution followed by thorough rinsing with clean water. Allow the surface to dry completely prior to paint application.