

## Rust inhibitive oil

## 防锈油

### PRODUCT DESCRIPTION

#### 产品简介

Rust inhibitive oil mainly use for steel surface

用于保护钢铁的表面防锈油。

### RECOMMENDED USE

#### 用途

As a temporary primer can be used in steel structure at new building

在新造项目中可作为临时保护底漆。也可在维修配套中使用。

### FEATURES

#### 产品特性

Good anti-corrosive properties.

良好的防锈性能。

Is not a contaminant of fuel oils.

不易被燃料油污染。

Can be applied on blasted steel or suitable prepared shop primer.

可用于喷砂底材及适当处理的车间底漆表面。

### PHYSICAL PROPERTIES

#### 基本数据

#### Color

#### 颜色

Transparent

透明

#### Volume Solids

#### 体积固体份

46%

#### VOC

#### 挥发性有机化合物含量

533g/L

533 克/升

#### Flash Point

#### 闪点

Greater than 23°C

23°C 以上

#### Film thickness

#### 涂装膜厚

Dry: 10 microns/coat

干膜: 10 微米/道

Wet : 22microns/coat

湿膜: 22 微米/道

#### Theoretical Coverage

#### 理论涂覆率

46.0m<sup>2</sup>/Ltr/10 microns

46.0 平方米/升/10 μ m

Practical coverage depending on surface conditions, environment, applications, etc.

实际涂覆率与表面处理, 外界环境, 施工方法等多种因素有关。

### APPLICATION

#### 施工

#### Application Temperature

#### 施工温度

5°C-40 °C

#### Mixing Ratio

#### 混合比例

One component coating

单组份涂料

#### Application Methods

#### 施工方法

Airless spray, air spray, brush and roller

无气喷涂、空气喷涂、刷涂和滚涂

Airless spray 无气喷涂

Nozzle tip

喷嘴尺寸

0.419mm-0.21mm

	Nozzle pressure	出口压力	≥15Mpa			
	Thinning ratio	稀释比率	0 (体积比)			
	Brush/Roller	刷涂、滚涂				
	Thinning ratio	稀释比率	0 (体积比)			
<b>Thinner</b>		NO				
稀释剂		无				
<b>Drying time &amp; Overcoating interval</b>	Temperature	温度	5℃	10℃	20℃	30℃
干燥时间&涂装间隔	Surface dry	指触干燥	2hrs	1.5hrs	1hrs	1hrs
	Touch dry	半硬干燥	6hrs	5hrs	4hrs	1hrs
	Min. interval	最小涂装间隔	2rs	1.5hrs	1hrs	1hrs
	Max. interval	最大涂装间隔				
<b>Applied substrates</b>		Bare steel,.				
适用底材		裸钢				
<b>STORAGE</b>	Store in dry, cool condition and away from sources of heat and ignition. Containers must be kept tightly closed.					
贮存	贮存于干燥阴凉的环境中，远离热源及火源。包装桶必须保持封闭。					
<b>Shelf life</b>	12 months from date of production (25℃)					
贮存期限	自生产之日起 12 个月 (25℃)					
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