

RABAMARINE BTD 氯化橡胶面漆

PRODUCT DESCRIPTION

产品简介

A chlorinated rubber universal finish based on chlorinated rubber.

由氯化橡胶树脂组成的适用型氯化橡胶面漆。

RECOMMENDED USE

用途

As a finish for steel structure.

作为钢结构表面的面漆使用。

FEATURES

产品特性

Excellent weathering properties

极好的耐候性

High resistance to sea water and oil

良好的耐海水性和耐油性

Excellent abrasion resistance

极好的耐磨性

Compatibility with all various coating systems

适用于各种涂装配套

Quick drying

干燥迅速

PHYSICAL PROPERTIES

基本数据

Color

Colors

颜色

各色

Volume Solids

46%

体积固体份

Flash Point

Greater than 25°C

闪点

25°C以上

Film thickness

Dry : 30-50 microns/coat Wet :65-109microns/coat

涂装膜厚

干膜:30-50 微米/道 湿膜:65-109 微米/道

Theoretical Coverage

0.110kg/m²/40microns

理论涂布率

0.110 千克/平方米/40 微米

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

实际涂布率与表面处理, 外界环境, 施工方法等多种因素有关。

APPLICATION

施工

Application Temperature

5°C-40°C

施工温度

Mixing

Mix thoroughly with power agitator

混合

使用动力工具搅拌均匀

Mixing Ratio

One component coating

混合比例

单组份涂料

Application Methods

Airless spray, air spray, brush and roller

施工方法

无气喷涂、空气喷涂、刷涂、滚涂

Airless spray 无气喷涂

Nozzle tip	喷嘴尺寸	0.43mm-0.53mm
Nozzle pressure	出口压力	≥10Mpa
Thinning ratio	稀释比率	0-10% by weight (重量比)

Brush/Roller 刷涂、滚涂

Thinning ratio	稀释比率	0-10% by weight (重量比)
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Thinner

稀释剂

Rabamarine Thinner

氯化橡胶稀释剂

Drying time &

Overcoating interval

干燥时间&涂装间隔

Temperature	温度	-5℃	5℃	20℃	30℃
Surface dry	指触干燥	80mins	60mins	30mins	20mins
Touch dry	半硬干燥	10hrs	6hrs	3hrs	2hrs
Min. interval	最小涂装间隔	15hrs	12hrs	6hrs	4hrs
Max. interval	最大涂装间隔				

Typical Undercoat

适用下涂

Rabamarine AC, Epomarine EX 500 or according to the coating systems of Cosco Kansai.

Typical topcoat

适用上涂

Rabamarine AC, Epomarine EX 500 或参考我司推荐配套。

STORAGE

贮存

Store in dry, cool condition and away from sources of heat and ignition. Containers must be kept tightly closed.

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。

Shelf life

贮存期限

12months from date of production (25℃)

自生产之日起 12 个月 (25℃)

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