

FXH01-5 厚涂型环氧磷酸锌防腐底漆(灰色、铁红)

FXH01-5 High-Build Epoxy Zinc Phosphate Anticorrosive Primer

(Gray & Iron Red)

产品特性 Characteristics	常温下干燥迅速。-5℃以上时可以固化 Fast dry at ambient temperature. It can cure above -5℃. 厚涂性重防腐涂料 High-build heavy-duty anticorrosive paint. 极好的耐海水性和耐渗透腐蚀性 Excellent seawater resistance, osmosis and corrosion resistance, 当空气湿度达 94%时,漆膜可以正常形成 When the air relative humidity reach 94%, it can still form film, 漆膜坚固、耐磨损 Tough film with abrasion resistance 耐重油、原油、脂肪烃溶剂和许多化学物质 Resistance to many chemicals like heavy oil, crude oil, aliphatic solvent, etc.				
产品用途	十	· 丰而 .			
Uses	主要用于防火涂料配套底漆使用以及钢铁表面、管道防腐用底漆。 As a matching primer with fire retardant coatings and as anticorrosive coatings for steel surfaces and				
0363	pipelines.				
	piperines.				
颜 色 Color	灰色、铁红 gray, iron red				
施工条件	无气喷涂 Airless spray	推荐 Recommended			
Application conditions	喷嘴尺寸 Nozzle size	0.4~0.5mm			
	压力 Pressure	$100\sim150 kg/cm^2$			
	稀释比率 Thinning ratio	0~10% by weight(重量比)			
	适用于常规的喷涂、刷涂和辊涂	May be applied by spray, brush, or roller.			
稀 释 剂 Thinner	FXH-4 环氧稀释剂 Epoxy Thinner				
NO A 11. 25	型框 //				
混合比率 Mining ratio	双组分: 主剂/固化剂=8/1(重量比)				
Mixing ratio	Two components: base/hardener=8:1 by wei	gnt			
混合使用期	温 度: 0℃ 15℃	30℃			
Pot life	Temperature				
	混合使用期: 14hrs 10hrs	8hrs			
	Pot life				
涂装膜厚	干膜: 50µm/道				
Film thickness	Dry film thickness: 50μm/coat				
固体含量	72%				
Solid content	1270				
Dona content					



比重	1.35						
Specific gravity							
涂 覆 率	理论值:0.13千克/平	方米/50μm	0.098L/	平方米/50μm			
Coverage rate	Theoretical: 0.13kg/m ²	/50μm 0.09	98L/m²/50μn	1			
	实际值 : 与表面处理, 外界环境, 施工方法等多种因素有关						
	Actual: depending on t	he surface treatmen	t, environme	nt and application meth	nods.		
	иd	4.0%	2010	20.00			
干燥时间	温度	10℃	20℃	30℃			
Drying time	Temperature		4	41			
	指触干燥	2hrs	1.5hrs	1hrs			
	Dry to touch						
	实干:	14hrs	10hrs	8hrs			
	Dry to handle:						
	Min. 最小	14hrs	10hrs	8hrs			
涂装间隔	Max. 最大	———					
Coating interval	Max. 以入	_	_	_			
Coating interval							
储存期限 Shelf life	一年 12 months						
包装规格	双组份包装: 22.5kg	为一组,组份一为	20kg,组份	二为 2.5kg			
Package	2K packaging: A kit 22		-	-			
	1 0 0						
表面处理	用清水冲去盐分以及	其它水溶性污物。					
Surface treatment	Remove salts and other water soluble contaminants with fresh water.						
	依照 SSPC-SP1 溶剂清洗标准除去油脂。						
	Remove oil in accordance with the solvent cleaning standard SSPC-SP1.						
	用喷砂方式除去铁锈、氧化皮和损坏的车间底漆达到 ISO Sa2.5 (SSPC-SP10)。						
	Remove rust and scale by sand blasting to ISO Sa 2.5 (SSPC-SP10).						
	用高压空气吹扫除去灰尘等污物。						
	Remove the contaminants like dust with high pressure blower.						
	施工前确认表面清洁干燥。						
	Confirm the surface cle	ean and dry before v	working				
涂装配套	适用底材: 裸钢						
Coating system	Steel: bare steel						
	适用上涂: 可与大部分中间漆、面漆配套或参考我公司的配套						
	Subsequent coat: match with most intermediate coats and topcoats, or refer to our coating systems.						
	任何油漆施工中均应保证提供以下措施:						
	The following shall be guaranteed during any paint applications:						
安全注意事项							
Safety Precautions	Avoid skin and eye contact.						
	如果油漆接触到皮肤或眼睛,应用大量水冲洗并立即就医。						
	In case of skin or eye contact, flush with large amount of water and immediately get medical						
					, ,		
	attention.				<i>y</i>		
	attention. 保证良好的通风。 Assure well-ventilated	working place					



Take precautions of the risks of fire or explosion. 现场遵守一切健康安全规定。

Observe all health and safety regulations on site

提醒注意 Declaration

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