

FXH50-33 厚涂型环氧煤沥青防酸碱涂料

FXH50-33 High Build Epoxy Coal Tar Acid and Alkali Proofing Coating

产 品 特 性 Characteristics	是高固体、厚涂型重防腐蚀涂料; High solid and high build heavy-duty anticorrosive paint; 一次涂装可形成 125~200μm 厚度涂层; 125-200μm of film thickness formed at one application; 附着力好、耐冲击、耐海水、耐油、耐化学品腐蚀。 Good adhesion with favorable resistance to impact, seawater, oil and chemicals.					
产品用途	主要用于船底和船舶压载舱部位、集装箱外底部、各种地下管道防腐。					
Uses	主要用丁脂肽和脂粗压氧胞部位、集装相外肽部、合件地下官坦奶腐。 An anticorrosive coating for ship bottoms and ballasts, and for the outside bottom of containers, and					
	for different kinds of underground pipelines.					
颜色	黑棕色					
Color	Black brown					
施 工 条 件 Application method	无气喷涂 Airless spray 推荐 Recommended					
	喷嘴尺寸 Nozzle tip 0.5~0.6mm					
	压力 Fluid pressure 100~150kg/cm²					
	稀释比率 Thinning ratio 0~10% (重量比) (by wt)					
	适用于无气喷涂、空气喷涂、刷涂及辊涂。 May be applied by airless spray, air spray, brush, or roller.					
稀释剂	专用稀释剂					
Thinner	Special thinner					
混合比率	主剂/固化剂=10/1(重量比)					
Mixing ratio	Base/hardener=10/1(by wt)					
混合使用期	温 度 (℃): 10℃ 20℃ 30℃					
Pot life	Temperature ($^{\circ}$ C):					
	混合使用期 (hrs): 12 8 6					
	Pot life (hrs):					
涂装膜厚	干膜: 125μm/道 湿膜:200μm/道					
Film thickness	Dry film thickness:125μm /coat Wet film thickness:200μm /coat					
固体含量 Solid content	78%					
比重 Specific gravity						



涂 覆 率	理论值:0.29kg/m²/125μm	L/n	n²/125μm				
Coverage rate	Theoretical:0.29kg/m ² /125µm	L/	$m^2/125 \mu m$				
	实际值:与表面处理,外界环境	6, 施工方法	等多种因素	有关。			
	Actual: depending on the surface t	reatment, env	vironment ar	d application methods.			
干燥时间	温度(℃)	10	20	30			
Drying time	価/支(し) Temperature (℃)	10	20	30			
Drying time	指触干燥(hrs)	2	1.5	1			
	Dry to touch (hrs)	2	1.3	1			
	半硬干燥(hrs)	16	12	8			
	Dry hard (hrs)	10	12	0			
	Dig nara (ms)						
涂装间隔	Min. 最小 (hrs)	16	12	8			
Coating interval							
-	Max. 最大 (days)						
储存期限	一年						
Shelf life	12 months						
包装规格	27.5kg/组 组份一为 25kg, 组份二为 2.5kg。						
Packing specification	A kit 27.5kg contains Part A 25kg				_		
丰 云 4 78		到 ISO Sa2.	5 (SSPC-SI	P10)或用电动工具处理表面达到 IS	O		
表面处理 Surface propagation	St3.0; The rust and scale on the surface should be thoroughly cleaned by abrasive blasting to ISO Sa						
Surface preparation	(SSPC-SP10) or power tool clear			leaned by abrasive blasting to 150	3a2		
	(222 C 22 23) 62 pe (122 200 200 200 200 200 200 200 200 200						
适用底材	裸钢						
Substrate	Bare steel						
安全注意事项	任何油漆施工中均应保证提供以下措施:						
Safety Precautions	The following shall be guaranteed during any paint applications:						
	避免接触皮肤和眼睛。						
	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。						
	如朱祖徐按熈到及狀以眼睛,应用人重小代流开立即就因。 In case of skin or eye contact, flush with large amount of water and immediately get medical						
	attention.						
	保证良好的通风。						
	Assure well-ventilated working place.						
	小心火灾或爆炸。						
	Take precautions of the risks of fire or explosion.						
	现场遵守一切健康安全规定。						
担 嗣 〉	Observe all health and safety regulation			次列 收工之日仕田々仏北华之中	(4k.+)		
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	involved herein, namely, we are re				uct.		
		sponsible for	the buyers				

