SWANCOR CHEMPULSE 901

Epoxy; Epoxide

SWANCOR IND. CO., LTD.

Message:

Premium product with higher reactivity and same mechnical properties and chemical resistance like SWANCOR 901. Lower viscosity for better wetting and handling. Lower extherm i.e. labor saving and quality improving. Can comply with US FDA regulation

General Information			
Filler / Reinforcement	Styrene,45% Filler by Weight		
Features	Acid Resistant		
	Alkali Resistant		
	Good Chemical Resistance		
	Low Viscosity		
	Salt Water/Spray Resistant		
Agency Ratings	FDA Unspecified Rating		
Forms	Liquid		
Thermal	Nominal Value	Unit	Test Method
Deflection Temperature Under Load (0.45			
MPa, Unannealed)	103	°C	ASTM D648
Thermoset	Nominal Value	Unit	Test Method
Shelf Life (25°C)	39	wk	
Thermoset Mix Viscosity (25°C)	350	сР	ASTM D2393

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Recommended distributors for this material

Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China

