

Sumiliteresin® PR-1305 I

Phenolic

SBHPP

Message:

SUMILITERESIN® PR-1305 I is a straight novolak type powder with filler content. It is generally apply for Felt.

Characteristics

SUMILITERESIN® PR-1305 I is powder phenolic resin including hexamine and filler CaCO₃.

SUMILITERESIN® PR-1305 I has high molecule weight and filler about 11%. By using this type, resin will not be easy to caking and sticking, good for molding process, hardness & strenght properties in application.

SUMILITERESIN® PR-1305 I is high reactive type, process time can be reduced.

General Information		
Filler / Reinforcement	Calcium carbonate filler, 11% filler by weight	
Features	High reactivity	
	High molecular weight	
	Workability, good	
	Good strength	
Appearance	White	
	Yellow	
Forms	Powder	
Physical	Nominal Value	Unit
Flow Length (125°C)	1.80 - 3.20	cm
Sieve Analysis - 106µm		%
Hexa	7.5 - 8.5	%
Uncured Properties	Nominal Value	Unit
Gel Time (150°C)	0.92 - 1.4	min

The information and data on this page are provided by manufacturers and document providers. SHANGHAI SUSHENG assumes no legal liability. It is strongly recommended to verify all technical data with material suppliers before final material selection. All rights belong to the original authors. If any infringement occurs, please contact us immediately.

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



WECHAT