

Sumiliteresin® PR-103 I

Phenolic

SBHPP

Message:

SUMILITERESIN® PR-103 I is a straight novolak type powder with short gel time and high reactive resin.

Characteristics

SUMILITERESIN® PR-103 I is powder novolac phenolic resin with hexamine contained about 11% and middle molecular number.

For Friction : hot molding and post curing process can be reduced and improve Hardness

For Adhesive core : short cure and preferable mix with organic solvent or liquid oil.

General Information		
Features	High reactivity	
	Rapid solidification crystal point	
Appearance	White	
	Yellow	
Forms	Powder	
Physical	Nominal Value	Unit
Flow Length (125°C)	2.00 - 4.00	cm
Sieve Analysis - 106µm		%
Thermal	Nominal Value	Unit
Melting Temperature	98.0 - 107	°C
Uncured Properties	Nominal Value	Unit
Gel Time (150°C)	0.83 - 1.3	min

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Recommended distributors for this material


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