

Sumiliteresin® PR-53804 BI

Phenolic

SBHPP

Message:

SUMILITERESIN® PR-53804 BI is a powder novolac phenolic resin modified CNSL.

Characteristics

SUMILITERESIN® PR-53804 BI is a powder novolac phenolic resin which contained 20% cashew modified and hexamine content about 7%, middle molecular weight.

For Friction Material : improve flexibility, high friction coefficient and good feeling of braking.

For Rubber reinforcing : easy mixture compound, improve hardness with good flexibility.

General Information		
Features	High Friction	
	Good flexibility	
	Medium molecular weight	
Appearance	Brown	
Forms	Powder	
Physical	Nominal Value	Unit
Flow Length (125°C)	3.00 - 5.50	cm
Sieve Analysis - 106µm		%
Thermal	Nominal Value	Unit
Melting Temperature	82.0 - 95.0	°C
Uncured Properties	Nominal Value	Unit
Gel Time (165°C)	0.25 - 0.58	min

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Recommended distributors for this material

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