

# Sumiliteresin® PR-1052 I

Phenolic  
SBHPP

Message:

PR-1052 I is a High molecule novolak melamine modified phenolic resin powder. This grade has high content melamine modified. It is generally applied for friction especially clutch facing.

Characteristics

SUMILITERESIN® PR-1052 I is powder novolak phenolic resin with melamine as modifier, have good friction properties, good process, and other merit in production of friction. It is including low hexamine that has high molecule number and modified by high melamine resin. It purpose to get good improve hardness and judder property in application of clutch facing.

General Information		
Features	Workability, good	
Appearance	White	
	Yellow	
Forms	Powder	
Physical	Nominal Value	Unit
Flow Length (125°C)	1.20 - 2.80	cm
Sieve Analysis - 150µm		%
Moisture Content		%
Uncured Properties	Nominal Value	Unit
Gel Time (165°C)	0.30 - 0.60	min

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Recommended distributors for this material


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