

Sumiliteresin® PR-1150 I

Phenolic

SBHPP

Message:

SUMILITERESIN® PR-1150 I is an NBR modified phenolic resin type powder form with excellent grinding properties and processability. It is generally applied for flexible bonding material of resinoid grinding wheels.

Characteristics

SUMILITERESIN® PR-1150 I is a powder novolac type phenolic resin which contain about 12% NBR modified and 7% hexamine. By this properties, it is good to apply for roll centerless and flexible depressed center.

General Information		
Features	Workability, good	
	Good flexibility	
Uses	Bonding	
Appearance	White	
	Yellow	
Forms	Powder	
Physical	Nominal Value	Unit
Flow Length (125°C)	4.10	cm
Sieve Analysis - 150µm		%
Moisture Content	0.40	%
Uncured Properties	Nominal Value	Unit
Gel Time (165°C)	0.62	min

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Recommended distributors for this material

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