Sumiliteresin® PR-13349 IP

Phenolic

SBHPP

Message:

SUMILITERESIN® PR-13349 IP is a Tall oil modified novolac type phenolic resin. It is generally applied for tire and rubber as reinforcement. Characteristics

SUMILITERESIN® PR-13349 IP is a Tall oil modified phenolic resin with pellet shape. It contain modification of tall oil modified in order to improve flexibility properties with good hardness and reinforcement for tire.

SUMILITERESIN® PR-13349 IP requires the addition of about 10% hexamine to make properly thermosetting.

General Information			
Features	Medium hardness		
Uses	Tires		
Appearance	Brown		
Forms	Particle		
Thermal	Nominal Value	Unit	
Softening Point - B&R	90 - 100	°C	
Free Phenol - GC	0.50 - 1.5	%	

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Recommended distributors for this material

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