

# CHEMIGUM® P8D

Acrylonitrile Butadiene Rubber

Omnova Solutions Inc.

## Message:

Copolymer of butadiene and acrylonitrile (33%)

### KEY ADVANTAGES

Can be used as a secondary binder to modify friction materials in combination with phenolic resins in the dry process

Processing aid

Reduces noise & vibrations during the service life of friction materials

### APPLICATIONS

Brake linings, disc pads, clutch facings

General Information		
Features	Crosslinkable	
	High Viscosity	
Uses	Automotive Applications	
RoHS Compliance	RoHS Compliant	
Appearance	Off-White	
Forms	Powder	
Processing Method	Calendering	
Physical	Nominal Value	Unit
Specific Gravity	1.04	g/cm <sup>3</sup>
Mooney Viscosity (ML 1+4, 100°C)	85	MU
Particle Size	400	µm
Partitioned With	Calcium Carbonate	

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## Recommended distributors for this material

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