

Description	Technical data		
Calprene 401 is an 80/20 butadiene/styrene thermoplastic copolymer, polymerized in solution and having a radial structure.	Polymer Properties Toluene solution viscosity, (5.23%,25 °C) ,cSt Volatile matter, % max. Total styrene (on polymer), % Ashes content, % max. Insoluble matter in toluene (325 mesh), % max.	Test method	Value
This product is available in:		MA 04-3-003	18
• Calprene 401, porous crumb.		ASTM D5668	0.75
		MA-04-3-062	20
		ASTM D5667	0.35
		MA 04-3-018	0.1
Applications	February, 2023		
• Adhesives.			
• Flexographic plates			
• Bitumen modification.			
• Plastic modification.			
• Technical compounds.			
• Footwear.			

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