

Asaprene™ T-413

Styrene Butadiene Styrene Block Copolymer
AKelastomers

Message:

Asaprene™ T-413 is a Styrene Butadiene Styrene Block Copolymer (SBS) material. It is available in Asia Pacific or Europe. Primary attribute of Asaprene™ T-413: Good Adhesion.
Typical application of Asaprene™ T-413: Adhesives/Tapes

General Information			
Features	Good Adhesion		
Uses	Adhesives		
	Asphalt Modification		
Forms	Crumb		
Physical	Nominal Value	Unit	Test Method
Density	0.940	g/cm³	ISO 1183
Melt Mass-Flow Rate (MFR)			ISO 1133
190°C/2.16 kg	2.3	g/10 min	
200°C/5.0 kg	14	g/10 min	
Styrene/Butadiene	30/70		
Viscosity - 25% Solution in Toluene	700	mPa · s	
Hardness	Nominal Value	Unit	Test Method
Shore Hardness (Shore A, 23°C, 2.00 mm, Compression Molded)	81		ISO 7619
Elastomers	Nominal Value	Unit	Test Method
Tensile Stress (300% Strain, 23°C, 2.00 mm)	1.90	MPa	ISO 37
Tensile Stress (Yield, 23°C, 2.00 mm)	2.30	MPa	ISO 37
Tensile Elongation (Break, 23°C, 2.00 mm)	690	%	ISO 37

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