

Badaflex® TPE-S 75A 1205 2K S2

Styrene Ethylene Butylene Styrene Block Copolymer

Bada AG

Message:

Badaflex® TPE-S 75A 1205 2K S2 is a Styrene Ethylene Butylene Styrene Block Copolymer (SEBS) material. It is available in Europe. Primary attribute of Badaflex® TPE-S 75A 1205 2K S2: Good Adhesion.

General Information			
Features	Good Adhesion		
	Good Flow		
Physical	Nominal Value	Unit	Test Method
Density	1.10	g/cm ³	DIN 53479
Hardness	Nominal Value	Unit	Test Method
Shore Hardness (Shore A)	75		DIN 53505
Elastomers	Nominal Value	Unit	Test Method
Tensile Stress (Yield)	8.50	MPa	DIN 53504
Tensile Elongation (Break)	450	%	DIN 53504
Compression Set (23°C, 72 hr)	25	%	DIN 53515
Additional Information	Nominal Value	Unit	Test Method
Tear Strength	28.0	kN/m	DIN 53515
Injection	Nominal Value	Unit	
Processing (Melt) Temp	180 to 240	°C	
Mold Temperature	30.0 to 50.0	°C	
Injection Rate	Fast		

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Recommended distributors for this material

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