Septon™ 2002

TPE — Kuraray Co., Ltd.

Product Texts

Styrenic block copolymer (SEPS)
Styrene content: 30%
The SEPS structure generates high elongation properties as well as enhanced low temperature properties without crystallization. With its broad range of hardnesses, it is used in various applications like personal care, medical, automotive, impact modification, film and adhesives.

Processing/Physical Characteristics	Value	Unit	Test Standard
Other Standards[S]			
Melt flow index, MFI	**70**	g/10min	
Temperature	**230**	°C	-
Load	**2.16**	kg	-

S: These properties are reported by the producer according standards that are different to our defaults.

Mechanical properties	Value	Unit	Test Standard
Other Standards[S]			
Shore A hardness	**80**	-	

S: These properties are reported by the producer according standards that are different to our defaults.

Characteristics

Delivery form
Pellets

Applications
Automotive, Medical

Features
Good Adhesion, Copolymer

Regional Availability
North America, Europe, Asia Pacific