

EVERLON® TS-95

Styrene Ethylene Butylene Styrene Block Copolymer

Ever Polymer Co., Ltd.

Message:

Generally grade: Base on SEBS. suitable for insert molding, excellent bonding PP.

All kinds of hardness are prepared very well, excellent weatherability, stability of UV and the physical mechanical property.

General Information			
Features	Bondability		
	Good Weather Resistance		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	0.998	g/cm ³	ASTM D792
Hardness	Nominal Value	Unit	Test Method
Durometer Hardness (Shore A)	95		ASTM D2240
Elastomers	Nominal Value	Unit	Test Method
Tensile Strength	9.81	MPa	ASTM D412
Tensile Elongation (Break)	480	%	ASTM D412
Tear Strength	60.8	kN/m	ASTM D624
Thermal	Nominal Value	Unit	Test Method
Brittleness Temperature	-40.0	°C	ASTM D746

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Recommended distributors for this material

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