

## E-Polymers EFLEX® S2060 Transparent

Category: Polymer, Thermoplastic, Elastomer, TPE, Styrenic TPE, Polypropylene (PP)

## **Material Notes:**

S-series (SBS, SEBS compound resins): E-FLEX S series resins are based on SBS/SEBS/SEEPS/PP exhibiting excellent high and low temperature resistance and easy processing with conventional thermoplastic equipment. Overmolding grade is based on SEBS/SEEPS/engineering plastics and exhibit excellent adhesion to engineering plastics as PA, PC, ABS, PC/ABS, PBT. It has product lines for general grade, transparent grade, overmolding grade, high temperature grade, medical grade and extrusion grade. Information Provided by E-Polymers Co., Ltd.

Order this product through the following link:

http://www.lookpolymers.com/polymer\_E-Polymers-EFLEX-S2060-Transparent.php

Physical Properties	Metric	English	Comments
Specific Gravity	0.890 g/cc	0.890 g/cc	ASTM D792

Mechanical Properties	Metric	English	Comments
Hardness, Shore A	63	63	ASTM D2240
Tensile Strength	11.58 MPa	1679 psi	ASTM D412
Elongation at Break	780 %	780 %	ASTM D412

Optical Properties	Metric	English	Comments
Haze	4.3 %	4.3 %	ASTM D1003-1004
Transmission, Visible	90 %	90 %	transparent; thickness not quantified

## **Contact Songhan Plastic Technology Co.,Ltd.**

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