

## Barlog Plastics KEBAFLEX SG 60 A.01 TPE-S, Shore A60, natural

Category : Polymer , Thermoplastic , Elastomer, TPE , Styrenic TPE

**Material Notes:**

TPE-S information provided by BARLOG plastics GmbH.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Barlog-Plastics-KEBAFLEX-SG-60-A01-TPE-S-Shore-A60-natural.php](http://www.lookpolymers.com/polymer_Barlog-Plastics-KEBAFLEX-SG-60-A01-TPE-S-Shore-A60-natural.php)

Physical Properties	Metric	English	Comments
Density	1.22 g/cc	0.0441 lb/in <sup>3</sup>	ISO 1183
Linear Mold Shrinkage, Flow	0.026 cm/cm	0.026 in/in	ISO 294-4
Linear Mold Shrinkage, Transverse	0.0050 cm/cm	0.0050 in/in	ISO 294-4

Mechanical Properties	Metric	English	Comments
Hardness, Shore A	60	60	
Tensile Strength at Break	5.70 MPa	827 psi	ISO 527-1
Elongation at Break	680 %	680 %	ISO 527-1

Descriptive Properties	Value	Comments
Resin Type	TPE-S	

## Contact Songhan Plastic Technology Co.,Ltd.

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