

## Polymax® Maxelast® D6895 TPE, Extruded

Category : Polymer , Thermoplastic , Elastomer, TPE

### Material Notes:

Characteristics: Good melt strength Soft touch Smooth surface with dry feel Good weather and heat resistance Wide range of hardness Easy processing  
Typical Applications: Industrial Packaging Consumer Healthcare  
Information from Alliance Polymers & Services, Distributor of Nantong Elastomer Technology Co.Ltd

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Polymax-Maxelast-D6895-TPE-Extruded.php](http://www.lookpolymers.com/polymer_Polymax-Maxelast-D6895-TPE-Extruded.php)

Physical Properties	Metric	English	Comments
Specific Gravity	1.01 g/cc	1.01 g/cc	ASTM D792

Mechanical Properties	Metric	English	Comments
Hardness, Shore A	95	95	ASTM D2240
Tensile Stress	10.1 MPa	1460 psi	ASTM D412
	@Strain 100 %	@Strain 100 %	
Tensile Strength, Yield	11.8 MPa	1710 psi	ASTM D412
	@Strain 300 %	@Strain 300 %	
Tensile Strength, Yield	14.6 MPa	2120 psi	ASTM D412
Elongation at Break	510 %	510 %	ASTM D412

## Contact Songhan Plastic Technology Co.,Ltd.

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