

## Multibase Multi-Flex® TPE A 7606 NAT

Category : Polymer , Thermoplastic , Elastomer, TPE , Thermoplastic Elastomer, Melt-Processible Rubber

**Material Notes:**

The burn rate is 1 in/min (25 mm/min) based on ASTM FM VSS 302. Multi-Flex TPE contains Kraton™ G.Data provided by Multibase.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Multibase-Multi-Flex-TPE-A-7606-NAT.php](http://www.lookpolymers.com/polymer_Multibase-Multi-Flex-TPE-A-7606-NAT.php)

Physical Properties	Metric	English	Comments
Density	0.910 g/cc	0.0329 lb/in <sup>3</sup>	ASTM D792
Linear Mold Shrinkage	0.010 cm/cm	0.010 in/in	ASTM D955
Melt Flow	1.6 g/10 min	1.6 g/10 min	(Condition L) ASTM D-1238

Mechanical Properties	Metric	English	Comments
Hardness, Shore A	73	73	10 sec; ASTM D-2240
Tensile Strength, Ultimate	>= 10.62 MPa	>= 1540 psi	ASTM D412
Elongation at Break	>= 600 %	>= 600 %	ASTM D412
Tear Strength	>= 39.4 kN/m	>= 225 pli	ASTM D624

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