

## ELASTO UK Dryflex® 5014-101 TPE, Modified Injection Molding Grade for General Applications

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

### Material Notes:

The VTC TPE Group have developed endless formulations to fulfill different properties and application requirements to optimize the finished component. VTC Dryflex® 5014-101 is specifically designed for general use. Information from Vita Thermoplastic Polymers (VTP). Vita Thermoplastic Polymers was acquired by HEXPOL and is now ELASTO

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_ELASTO-UK-Dryflex-5014-101-TPE-Modified-Injection-Molding-Grade-for-General-Applications.php](http://www.lookpolymers.com/polymer_ELASTO-UK-Dryflex-5014-101-TPE-Modified-Injection-Molding-Grade-for-General-Applications.php)

Physical Properties	Metric	English	Comments
Specific Gravity	1.01 g/cc	1.01 g/cc	ISO 2781
Melt Flow	1.7 g/10 min @Load 2.16 kg, Temperature 190 °C	1.7 g/10 min @Load 4.76 lb, Temperature 374 °F	ISO 1133

Mechanical Properties	Metric	English	Comments
Hardness, Shore A	50	50	ISO 868
Tensile Strength at Break	3.00 MPa	435 psi	ISO 37
Elongation at Break	560 %	560 %	ISO 37
100% Modulus	0.00170 GPa	0.247 ksi	ISO 37

Descriptive Properties	Value	Comments
Color	Black	

## Contact Songhan Plastic Technology Co.,Ltd.

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