

Proto3000 Objet Digital Materials™ DM_9610 Rubber-like Prototyping Polymer

Category : Polymer , Rapid Prototyping Polymer

Material Notes:

Primary material: TangoGraySecondary material: VeroBlackDigital Materials are made up of two Objet materials. The two materials are combined in specific concentrations and structures, to provide the desired mechanical properties and to resemble the product's target materials.Information provided by Proto3000 for their prototyping engineering services.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Proto3000-Objet-Digital-Materials-DM9610-Rubber-like-Prototyping-Polymer.php

Mechanical Properties	Metric	English	Comments
Hardness, Shore A	75 - 85	75 - 85	ASTM D2240
Tensile Strength at Break	9.00 - 13.0 MPa	1310 - 1890 psi	ASTM D412
Elongation at Break	45 - 55 %	45 - 55 %	ASTM D412
Tear Strength	44.1 - 49.0 kN/m	252 - 280 pli	ASTM D624

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China