

Kraton® FG1901 + PBT blend (30/70), UV aged

Category : Polymer , Thermoplastic , Elastomer, TPE , Polyester, TP , Polybutylene Terephthalate (PBT)

Material Notes:

Carbon arc weatherometer UV aging for 360 hours. KRATON polymers are block segments of styrene and rubber monomers (A-B, A-B-A, or [A-B]_n). The KRATON G series are second generation block polymers in which the rubber monomer is a saturated olefin polymer, either ethylene/butylene or ethylene/propylene. KRATON FG polymers are functionalized versions of the G series. Available in the U.S. only.

Information provided by the manufacturer, Kraton® Polymers.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Kraton-FG1901-PBT-blend-3070-UV-aged.php

Mechanical Properties	Metric	English	Comments
Flexural Modulus	1.64 GPa	238 ksi	
Izod Impact, Notched	1.00 J/cm	1.87 ft-lb/in	notch
	@Thickness 3.17 mm, Temperature -29.0 Å°C	@Thickness 0.125 in, Temperature -20.2 Å°F	
	12.0 J/cm	22.5 ft-lb/in	notch
	@Thickness 3.17 mm, Temperature 23.0 Å°C	@Thickness 0.125 in, Temperature 73.4 Å°F	

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