

Pyrotek PROSILY G-10R Graphite Lubricant/Coating

Category : Carbon , Graphite

Material Notes:

Color - Black, Base - Graphite, Carrier - Resin Applications Mold coating Extrusion die Dry film lubricator Advantages Resistant to high temperature Good thermal conductivity Low coefficient of expansion Chemically inert Information provided by Pyrotek.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Pyrotek-PROSILY-G-10R-Graphite-LubricantCoating.php

Physical Properties	Metric	English	Comments
Density	1.24 g/cc	0.0448 lb/in ³	
Solids Content	55 %	55 %	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	870 °C	1600 °F	

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