

## Pyrotek Pyroslip 105 RFU High-Purity Graphite-Based Lubricant

Category : Carbon , Graphite

### Material Notes:

Thick fluid consistency.ApplicationsSeamless steel pipe mandrel bar lubricant Aluminum extrusions billet and/or dummy block lubricant  
Hot steel closes die forging AdvantagesEnvironmentally friendly Nonflammable Noncombustible Information provided by Pyrotek.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Pyrotek-Pyroslip-105-RFU-High-Purity-Graphite-Based-Lubricant.php](http://www.lookpolymers.com/polymer_Pyrotek-Pyroslip-105-RFU-High-Purity-Graphite-Based-Lubricant.php)

Physical Properties	Metric	English	Comments
Density	1.16 g/cc	0.0419 lb/in <sup>3</sup>	
Solids Content	30 %	30 %	

Thermal Properties	Metric	English	Comments
Melting Point	0.000 °C	32.0 °F	Freezing Point

Processing Properties	Metric	English	Comments
Shelf Life	3 Month	3 Month	

## Contact Songhan Plastic Technology Co.,Ltd.

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