

## Tipco Tipcolite® TPF 1111 - Rubber & Mineral Modified Phenolic Resin, 19 mm Norton Flow with 7% Hexamine

Category : Polymer , Thermoset , Phenolic

### Material Notes:

Latex/Mineral Modified Phenolic Resin having 19mm Norton Flow, in Powder Form  
Applications: Automotive & Industrial Processing: High Heat Brakelining  
Information provided by the Manufacturer, Tipco Industries Ltd., India.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Tipco-Tipcolite-TPF-1111-Rubber-Mineral-Modified-Phenolic-Resin-19-mm-Norton-Flow-with-7-Hexamine.php](http://www.lookpolymers.com/polymer_Tipco-Tipcolite-TPF-1111-Rubber-Mineral-Modified-Phenolic-Resin-19-mm-Norton-Flow-with-7-Hexamine.php)

Physical Properties	Metric	English	Comments
Spiral Flow	1.90 cm	0.748 in	

Thermal Properties	Metric	English	Comments
Melting Point	81.0 °C	178 °F	TRN-14

## Contact Songhan Plastic Technology Co.,Ltd.

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