

Solvay Specialty Polymers Tecnoflon® FOR 9383 Fluoroelastomer

Category : Polymer , Thermoset , Fluoropolymer, TS , Thermoset Fluoroelastomer , Rubber or Thermoset Elastomer (TSE)

Material Notes:

TECNOFLON® FOR 9383 is a medium-high viscosity cure incorporated fluoroelastomer terpolymer (FKM) with 68.5% fluorine content. Tecnoflon® FOR 9383 is well suited for all applications requiring better chemical resistance and/or long term heat resistance compared to fluoroelastomer copolymers and in any application requiring adhesion to metal. Tecnoflon® FOR 9383 contains proprietary cure system providing superior processability for fast cycles and scorch safety. Features: Bondability; Fast Molding Cycle; Good Adhesion; Good Chemical Resistance; Good Heat Aging Resistance; Good Processability; Good Tear Strength; High Heat Resistance; Medium-high Viscosity; Terpolymer Uses: Belts/Belt Repair; Blending; Gaskets; Hose; Profiles; Seals; Sheet; Valves/Valve Parts Additional Properties: Fluorine Content - 69 % Information provided by Solvay Specialty Polymers.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-Specialty-Polymers-Tecnoflon-FOR-9383-Fluoroelastomer.php

Physical Properties	Metric	English	Comments
Mooney Viscosity	60 @Temperature 121 Â°C	60 @Temperature 250 Â°F	ML 1+10; ASTMD1646

Descriptive Properties	Value	Comments
Additive	Processing Aid	
Availability	Europe; North America	
Color	Off-White	
Form	Slab	
Processing Technique	Calendering; Compounding	
	Compression Molding; Extrusion	
	Injection Molding; Resin Transfer Molding	

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