

Solvay Specialty Polymers Tecnoflon® N 215 Fluoroelastomer

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

Material Notes:

Tecnoflon® N 215 is a very low viscosity fluoroelastomer copolymer. Tecnoflon® N 215 is intended for blending with other polymers of the Tecnoflon® family to achieve the desired viscosity. It is also intended for high concentration solution applications, such as dip coated items, fabric coatings and spray coating. Tecnoflon® N 215 can be mixed in the same way as all the other Tecnoflon® grades and can be used in any application requiring either very low compound viscosity or "low viscosity", highly loaded high hardness compounds.

Tecnoflon® N 215 does not contain curatives: therefore the proper levels of Tecnoflon® FOR M1 and Tecnoflon® FOR M2 must be added to achieve the required properties. It can be also cured with diamine based systems such as Tecnoflon® Tecnocin A and Tecnoflon® Tecnocin B.

Features: Copolymer; Good Adhesion; Good Flow; Low Compression Set; Low Viscosity Uses: Blending; Coating

Applications; Compounding; Fabric Coatings Additional Properties: Fluorine Content - 66 % Information provided by Solvay Specialty

Polymers.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-Specialty-Polymers-Tecnoflon-N-215-Fluoroelastomer.php

Physical Properties	Metric	English	Comments
Mooney Viscosity	10 @Temperature 121 Â°C	10 @Temperature 250 Â°F	ML 1+10; ASTM D1646

Descriptive Properties	Value	Comments
Availability	Europe; North America	
Color	Translucent	
Form	Slab	
Processing Technique	Coating; Compounding; Dip Coating; Spraying	

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