

Tarflen® DN-R

Polytetrafluoroethylene

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Message:

Tarflen®DN-R is a polytetrafluoroethylene (PTFE) material. This product is available in North America, Africa and the Middle East, Latin America, Europe or Asia Pacific. The processing method is: pipeline extrusion molding or extrusion.

Tarflen®The main features of the DN-R are:

Flame Retardant

good weather resistance

chemical resistance

Wear-resistant

Typical application areas include:

engineering/industrial accessories

application of coating

Wire and cable

textile/fiber

glue/gummed paper

General Information			
Features	Low friction coefficient		
	Moisture proof		
	Good chemical resistance		
	Good wear resistance		
	Good weather resistance		
	Flame retardancy		
Uses	BCF line		
	Strap		
	Cable sheath		
	Washer		
	Valve/valve components		
	Pipe		
	Piping system		
	Seals		
	Accessories		
	Coating application		
	Fabric		
	Fabric coating		
Forms	Particle		
Processing Method	Pipeline extrusion molding		
	Extrusion		
Physical	Nominal Value	Unit	Test Method

Density	2.22	g/cm ³	ISO 1183
Mechanical	Nominal Value	Unit	Test Method
Tensile Stress (Yield)	20.0	MPa	ISO 527-2
Tensile Strain (Break)	350	%	ISO 527-2
Additional Information			
Bulk Density, No Standard: 0.38 kg/dm ³			
Extrusion instructions			
Molding Pressure: 50 to 80 MpaMolding Temperature: 370 °C			

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Recommended distributors for this material

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