

PTFE has a very wide temperature range. Very good on-stick.

ISO	PTFE polytetrafluoroethylene
Shape	Rod
Color	White
Temperature Range	-190 and 260 °C

Material information

PTFE is a material with low friction coefficient suitable. Very wide temperature range and excellent chemical resistance. In addition, PTFE is flame extinguishing and good electrical insulation. Also, the material is FDA approved and EU certificate: 10/2011 Food Grade.

Usage examples

Among other things, as seals in pipes for transporting chemicals.
Measurement tolerance 2768-mK



FDA

European Food Grade according to EC 1935:2004 USA Food Grade under FDA

Petrol	Oil	Water	Drinking water	Wear resistance	Acids	Alkali	Base
Moderate	Good	Good	Good	Low	Good	Good	Good

Item Overview

Item Code	Item Name	Width (mm)	Length (mm)
67900038	PTFE wit staf 3,8 mm		4.000
67900042	PTFE wit staf 4,2 mm		
67900060	PTFE wit staf 6 mm		
67900080	PTFE wit staf 8 mm		
67900100	PTFE wit staf 10 mm		
67900150	PTFE wit staf 15 mm		1.000
67900180	PTFE wit staf 18 mm		
67900200	PTFE wit staf 20 mm		
67900250	PTFE wit staf 25 mm		
67900300	PTFE wit staf 30 mm		
67900350	PTFE wit staf 35 mm		
67900400	PTFE wit staf 40 mm		
67900450	PTFE wit staf 45 mm		
67900500	PTFE wit staf 50 mm		
67900600	PTFE wit staf 60 mm		



67900700	PTFE wit staf 70 mm	
67900750	PTFE wit staf 75 mm	
67900800	PTFE wit staf 80 mm	
67900900	PTFE wit staf 90 mm	
67901000	PTFE wit staf 100 mm	
67902000	PTFE wit staf 200 mm	

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