

Description

PTFE Rod, You Can Buy Various High Quality PTFE Rod Products from Global PTFE Rod Suppliers and PTFE Rod Manufacturers at Kaxite Sealing.



Item no.: KXT PTFE Rod

PTFE Rod

Product number: KXT PTFE Rod

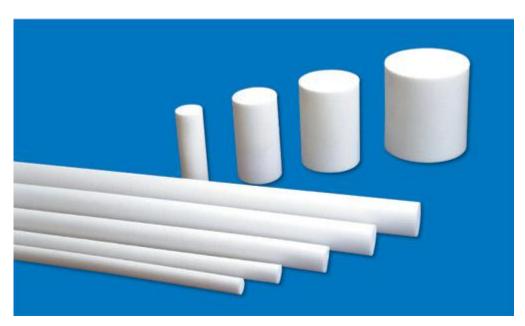
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[Features]

There are two kinds of PTFE rods to offer. One is manufactured by Paste extruding method in the diameter from 4 to 9mm and the other Is made by ram extruding method is the diameter from 10to 50mm; rods Over the diameter 50mm are manufactured by moulding. PTFE is the most chemical-resistant of all known plastics. It does not age.

PTFE has a wide range of practicable temperature from 180% - +260 and a wax-like surface to which anything hardly sticks.

PTFE has the lowest coefficient of friction of all known solid materials. It has the best electrical properties of all plastics.



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PTFE Rod

Code:KXT PTFE Rod



[Specifications]

TYPES	Diameter(mm)		Length(mm)	
TYPES	Nominal	Tolerance	Nominal	Tolerance
SFFBN	4,5,6	+0.48	100	+5.0
		0		
	7,8,9	+0.58		
		0		
SFxBN	10,13,15	+1.10	1000	+3.60
	16,18	0		
	20,25,30	+1.30		
		0		
	35,40,45	+1.60		
	50	0		
	55,60,65,70,75	+2.00	1000	+2.50
	80,85,90,100	0		
	110,120,130	+2.50		
	140,150	0		
	180,200,250	+3.0	300	+2.0
	270,300	0		

[Main properties]

Properties	Unit	Result
Apparent density	g/cm3	2.10-2.30
Tensile strength (min)	MPa	14.0
Ultimate elongation (min)	%	140

Note: When the diameter of rod is larger than 16mm.only test Apparent density

[Applications]

Electrical Insulation, seal, Antisticking materials.