



PTFE Presintered Resin DF-22A

Main Technical Data Sheet

No.	Item	DF-22A	
		First Grade	
1	Appearance & Cleanness	Test plate is white and homogeneous and no-impurities	
2	Tensile Strength(Mpa) $\geq$	27	
3	Elongation at Rupture(%) $\geq$	250	
4	Bulk Density (g/l)	500--700	
5	Average Particle ( $\mu\text{m}$ )	300--900	
6	Powder Flow(g/min) $\geq$	450	
7	For Process	Ram Extrusion	
8	Main Usage	The resin is used to ram extrusion all kinds of rods, pipes, sheet etc.	
9	Packing, Storage & Transportation	<ol style="list-style-type: none"> <li>1. The PTFE is packed in double layer PVC bags inside and in hard circular barrels outside. On the barrel, there will be attached label and quality certificate, on which there are brand, lot No. and net content=25kg, pack date, checker and packager;</li> <li>2. The products are transported according to non-dangerous products. Heat, moisture freezing and strong shock should be avoided during transportation. Over-bumpiness is apt to make the resin bind together.</li> </ol>	