

PTFE Free Flow resin DF32A

Technical Data of Sheet

Item	DF-32A
Grade	First Grade
Appearance	White Pellet
Tensile strength (Mpa)) ≥	26
Elongation (%) ≥	270
Bulk Density (g/l):	750-850
Particle Size μ m	750-950
Processing	Automatic Molding
Usage	It is a further processed product of PTFE small particle, the resin is used to auto press molding and ram extrusion all kind of rods, pipe etc
Packing, Storage, Transportation	1, PTFE is packed in double layer bags inside and hard circular barrels, on the barrel, there should be attached label and quality certificate. 2, The production are transported according to non-dangerous products. heat, moisture, freezing and strong shock should be avoided during transportation. 3, PTFE should be stored in clean dry warehouse to prevent from dust, moisture, foreign matters etc.