
FEP powder PF-3MP05

Product description

Fluorinated Ethylene Propylene resin is the copolymer of TFE and HFP, with good thermal stability, outstanding chemical inertness, good electrical insulation, and low coefficient of friction, enabling thermoplastic processing methods for processing. It can be mixed with PTFE Powder.

Technical Index

Item	Unit	PF-3MP05
Appearance	---	White powder
Melting Index	g/10min	>0.1
Average particle size	um	10-50
Melting point	°C	265±10
Moisture, ≤	%	0.05

Main Applications

The resin is mainly for lining of valve and piping, electrostatic spraying.

Attention

The processing temperature should not exceed 400°C, to prevent toxic gas from releasing.

Packaging, Transportation and Storage

- 1) .Packed in woven plastic bag, and in hard circular barrels outside. Net weight is 20kg/drum.
- 2) Stored in clean, cool and dry places, avoid contamination from foreign substance such as dust and moisture.
- 3).Nontoxic, nonflammable, nonexplosive, no corrosion, the product is transported according to non-dangerous product.