PFA Micropowder

PFA Micropowders improve the wear resistance of PC, PA and other plastics. They also decrease the Coefficient of Friction (COF) of polymers.

Typical Applications:Recommended for electrostatic spraying, non-stick coating, industrial coating, lubricating materials, inkengineering plastics, rubber elastomer modification, etc.

Package: 25.0 kg;

The Major Properties of PFA PF–4P30 (Data not for specification purposes)

Properties	Test Method	Unit	PF-4P30
Appearance		No impurities	White Powder
MFR, g/10min	GB/T 19077-2016		3
Average Particle Size	GB/T 19077-2016	μm	20-30
Bulk Density	---	g/ml ≥	700-900
Melting Point	GB/T 28724-2012	℃	300 - 310
Heat Loss (150°C, 2h)	GB/T 1040.1-2018	%	≤0.10 (0.08 typical)
Continuous Service Temp.	GB/T 1040.1-2018	°C	260

QUZHOU DFS CHEM CO., LTD.

LOCATION

NO 288, Qinjiang East Road, Kecheng

Quzhou, Zhejiang, China

CONTACT US

Phone: +86 570 2969501

Email: info@peflon.com