

**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, ink engineering 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  | $\mu\text{m}$      | 20-30                      |
| Bulk Density                            | ---              | $\text{g/ml} \geq$ | 700-900                    |
| Melting Point                           | GB/T 28724-2012  | $^{\circ}\text{C}$ | 300 - 310                  |
| Heat Loss (150 $^{\circ}\text{C}$ , 2h) | GB/T 1040.1-2018 | %                  | $\leq 0.10$ (0.08 typical) |
| Continuous Service Temp.                | GB/T 1040.1-2018 | $^{\circ}\text{C}$ | 260                        |

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