



Water-based wax powder

S-638

Performance and use:

- Molecular stability
- Improve smooth surface feel
- Increase the friction resistance of the product
- Excellent adhesion resistance
- Excellent compatibility with the system

Product specification:

Model number	S-638	S-6380	S-6380F
appearance	White powder	White powder	White powder
Particle size	2-3 microns (D-50)	6 microns (D-50)	2-3 microns (D-50)
Density (g/cm ³)	1.05	1.05	2.5
Melting point °C	130	130	320
hardness	<1dmm	<1dmm	<0.5dmm
ingredient	Oxidized polyethylene	PTFE modified wax	Pure PTFE wax



Application system:

1.S-638 wax powder can be applied to high wear-resistant fluorocarbon coatings: water-based printing ink, water-based silicone ink, etc

2.S-6380 wax powder can be applied to water-based high wear-resistant coatings; Water-based printing ink, water-based silicone ink, etc.; Water-based non-stick pan coatings, water-based leather coatings, special equipment coatings, etc

3.S-6380F wax powder can be applied to high wear-resistant fluorocarbon coatings; Water-based printing ink, water-based silicone ink, etc.; Water-based non-stick pan coatings and special equipment coatings

Packing specification: 25kg paper bag packing