



Anti-handprint aid

S-6090

Features and advantages:

S-6090 anti-handprint additive has a high melting point, and the appropriate particle size can form a diffuse reflection interface on the surface of the coating, which is suitable for various types of thermosetting powder coatings.

1. Help to improve the heat and water resistance of the coating
2. Improve the handprint problem of the coating
3. Improve the scratch resistance of the coating

Product specification:

appearance	White powder
Particle size	15 μ m (D50)
Fusing point	150 $^{\circ}$ C
density	0.96 (g/cc)
ingredient	Micropowdered modified polymer homopolymer

Addition amount and use method:

1. In different systems, the amount of S-6090 anti-handprint additives is generally 0.2-1%
2. It can be added with the makeup filler, or it can be added with dry mix

Packing: Net weight: 20kg/bag (lined with polyethylene bag)



Storage: It should be stored in a clean, ventilated and dry warehouse to avoid impurities