

MICRO
POLYMER
TECHNOLOGIES

MPT Hi-Flo 200P



Hi-Flo 200P is based on polypropylene wax, micronized and classified for textured surface in paints and coatings.

APPLICATIONS

- woodcoatings
- metal coatings
- power coatings

TYPICAL PROPERTIES

Chemical description	polypropylene wax
Appearance	free-flowing white powder
Particle size	D50 23 ~ 28 μ m
	D98 70 μ m under
Specific gravity (@25 $^{\circ}$ C	0.89

ADVANTAGES

Improve the following surface properties

- matting performance
- abrasion resistance
- anti-scratch
- easy dispersion

INCORPORATION

Hi-Flo 200P can be incorporated easily into the coating using stirrers or dissolvers.

* Between 1.0 and 5.0%, based on total formulation weight.

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