

TECHNICAL DATA

MicroTex[®] 950

PFAS-free additive for powder coating texturing

Features and Benefits

- Provides uniform fine texturing and gloss reduction at 4-6% dosage
- Effective in many chemistries including polyester/TGIC, polyester/HAA, and polyester/epoxy
- Best results for single digit gloss achieved at 6%
- Can provide PTFE-like texturing with low gloss
- PTFE (PFAS) free
- See Performance Study for details on product use

MicroTex 950

Composition

Modified polyolefin

Recommended Addition Levels

4.0-6.0% (depending on the desired gloss level) (on total formula weight)

Systems and Applications

Powder coatings.

Typical Properties*

Melting Point °C	135 - 140
Density @ 25 $^{\circ}$ C (g/cc)	1.22
Maximum Particle Size (µm)	74 (200 mesh)

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