



### Fluo 850TX

Ultra high molecular weight PTFE for creating maximum texture with matting in powder coatings

#### Features and Benefits

- Provides the highest level of strong texture (structure) and gloss control in powder coatings
- Improves abrasion resistance
- Adds lubricity; excellent sealant adhesion
- Ideal for high temperature applications where heat resistance and non-yellowing are required
- Typically added into the powder coating pre-mix before extrusion
- Conforms to (EU) 2019/1021 & Stockholm Convention (POP)

#### Composition

Polytetrafluoroethylene (PTFE)

#### Recommended Addition Levels

0.5-1.5% (on total formula weight)

#### Systems and Applications

Powder coatings

#### Typical Properties\*

	<u>Fluo 850TX</u>
Melting Point ° C	>316
Density @ 25 ° C (g/cc)	2.20
Maximum Particle Size (µm)	145.00
Mean Particle Size (µm)	20.0 - 30.0

**PTFE (PFAS) free alternatives: MicroTex 950, NyloTex 140, NyloTex 200**

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