



MicroTex[®] 580

PFAS-free biopolymer additive for powder coating texturing

Features and Benefits

- Imparts a uniform sandpaper-like surface texture when formulated in a matte polyester/acrylic system
- In polyester/epoxy and polyester/HAA systems, provides a smoother, scattered granular surface texture
- Typically added into the powder coating pre-mix before extrusion
- PTFE (PFAS) free
- Natural, sustainable, and renewable
- Biodegradable

Composition

Biopolymer

Renewable Carbon Index

100%

Recommended Addition Levels

3.0-7.0% (depending on the desired level of texture) (on total formula weight)

Systems and Applications

Powder coatings.

Typical Properties*

	<u>MicroTex 580</u>
Density @ 25 °C (g/cc)	1.45
Maximum Particle Size (µm)	105 (140 mesh)

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Please refer to our "MicroTex 580 Formulation Guide" for more details on how to use this product