

SPP-10

Low Molecular Weight Polypropylene

Shamrock's Texture Series consists of polyethylene, polypropylene, polytetrafluoroethylene (PTFE), and PMMA (Texture-W, SPP, FluoroTEX, TexMATTE) powders in a controlled range of particle sizes. These stir in powders provide a unique feel and texture allowing for customized surface finishes.






Product Description:

SPP-10 is a low molecular weight polypropylene texturing agent.




Application:

SPP-10 is used in air dry, low temperature bake, and UV coatings for solvent and aqueous systems at 5-15% of total formula weight.

Features and Benefits:

-  Abrasion resistance
-  Mar/scuff
-  Anti-slip
-  Matting
-  Texture

Typical Properties:

	Specific Gravity:	0.93 g/cm ³
	Particle Size Mean Value:	15 µm
	Melting Point:	293/145 °F/°C

Regulatory Status:

The components of this product are listed on multiple chemical inventories. For specific information on the applicable chemical inventories, please refer to the product SDS. This product meets the requirements of 21 CFR 175.105, 175.300, 175.320, 177.1520, 175.125, 177.2600, 178.3570.

Safety, Shipping and Handling:

For complete safety, shipping and handling information please contact your regional Customer Service Representative, or our Customer Service Team at customerserviceteam@shamrocktechnologies.com.

For **more** information about Shamrock's other products or capabilities please visit us at our website, ShamrockTechnologies.com.

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