

**PowderAdd™ 9081 Powder Coating Additive**

Structuring Additive for Powder Coating

PowderAdd™ 9081 is a silicone-free modified synthetic wax used to provide a coarse structure in powder coatings. It can be applied to produce coarse structures, hammertone and antique finishes.

**FEATURES AND BENEFITS**

- Consistent structure development
- Excellent control of coarse structuring effects
- Ideal for Powder Coatings Formulations
- Robust structure patterns regarding durable extrusion

**CHARACTERISTICS**

Characteristic Name	Value
Addition Levels (% on total formula)	0.8-1.2%
Appearance	Whitish Powder
Chemical Type	Modified Synthetic Wax
Density (g/cm <sup>3</sup> @ 25°C)	1.4
Incorporation Recommendations	PowderAdd 9081 must be incorporated into the powder premix prior to extrusion. To achieve a coarse structure, acrylic flow modifiers must be left out of the formulation.
Particle Size Dv50 (µm)	≤140

**APPLICATIONS**

- Industrial OEM Coatings

**AVAILABLE REGIONS**

- Asia Pacific
- EMEA
- Latin America
- North America

**REGULATORY STATUS**

Please see the product's current material safety data sheet, SDS, for regulatory information. You can request an SDS at [www.lubrizol.com/coatings](http://www.lubrizol.com/coatings).

Should you have questions on additional topics, please feel free to contact your Lubrizol representative or one of our regional Customer Assistance groups listed here:

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## DISCLOSURE

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