



Mi-Glow®



Mi-Glow® 834

Physical Characteristics

Forest green powder with a slight detergent odor.

Particle Certification

Particles meet or exceed all relevant industry specifications, including but not limited to ASTM E 1444, AMS 3044, MIL-STD-271, NAVSEA 250-1500-1 and NTR-1E. Certification is included with each shipment.

Particle Color

Fluorescent Yellow-Green

Average Particle Size

3 μ m

AMS Standard

3044

SAE Sensitivity*

8

[*Representative of the number of lines shown on a tool steel ring as defined in SAE AS5282.]

Temperature Range

32-120°F (0-49°C)

Related Product Information:

Safety Data Sheet

Technical Bulletin 204

Item

FG-3125

FG-3126

Package Size

2 pounds/jar

30 pounds/pail

Mi-Glow® 800 fluorescent yellow-green particles premixed with powdered Wetting Agent 34 for use in water media. It is designed to be used with UV-A light to detect very fine discontinuities in finished products. Wetting Agent 34 is low foaming and has excellent wetting characteristics.



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