



Mi-Glow®



Mi-Glow® 778

Physical Characteristics

Forest green solution 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 μm

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 267

Item

FG-3571

Package Size

Case of 4 - 1 Quart Bottles

Mi-Glow® 778 is Mi-Glow® 800 fluorescent yellow-green particles premixed with liquid Wetting Agent 771 for use in water media. This advanced formulation allows for superior corrosion protection, wetting and particle mobility. It is designed to be used with UV-A light to detect very fine discontinuities in finished products. This material is used in the automotive and aerospace industries on finished component parts, where extra corrosion protection is required.