



# Mi-Glow®

## Mi-Glow® 800L

### Physical Characteristics

Forest green liquid, odorless.

### Particle Certification

Particles, carrier and mixture meet or exceed all applicable industry specifications, including but not limited to ASTM E-1444, MIL-STD-271, ASTM E 709, ASME B & PV Code - Section V and NAVSEA 250-1500-1, AMS 3045, AMS 3161, AMS 2641 and A-A-59230. Certification is included with each shipment.

### Particle Color

Fluorescent yellow-green

### Average Particle Size

5 µm

### AMS Standard

3045

### 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:

Material Safety Data Sheet

Technical Bulletin 272

### Item #

FG-3143

### Package Size

5 gallons/pail

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Mi-Glow® 800L is a pre-proportioned combination of Mi-Glow® 800 fluorescent yellow-green particles and CircleSol M™, a refined petroleum distillate, packaged ready-for-use in five gallon cans. It is designed to be used with UV-A light to detect very fine discontinuities in finished products.