



Mi-Glow®



## Mi-Glow® Underwater 12

### Physical Characteristics

Red powder with a slight detergent odor.

---

### Particle Certification

Not applicable.

---

### Particle Color

Fluorescent Red/Red

---

### Average Particle Size

<12 µm

---

### AMS Standard

Not applicable.

---

### SAE Sensitivity

Not applicable.

---

### Temperature Range

32-120°F (0-49°C)

---

### Related Product Information:

Safety Data Sheet

Technical Bulletin 322

---

### Item #

FG-2751

FG-2753

### Package Size

2 pounds/jar

25 pounds/pail

Mi-Glow® Underwater 12 contains red particles to be used in visible light, UV-A light and blue light. Pre-mixed with a powdered wetting agent, this product is intended for use in underwater inspection.

Particles range from fine to medium-sized, allowing Mi-Glow® Underwater 12 to detect a broader range of discontinuities. Mi-Glow® Underwater 12 is great for a variety of underwater inspections, including offshore structural welds, pipeline inspection, ship husbandry and to enhance underwater photography.