



Mi-Glow®



## Mi-Glow® WCP

### Physical Characteristics

White liquid with a characteristic odor.

### Particle Certification

Mi-Glow® WCP is compliant with ISO 9934-2.

### Particle Color

Not applicable.

### Average Particle Size

Not applicable.

### AMS Standard

Not applicable.

### SAE Sensitivity

Not applicable.

### Temperature Range

32-120°F (0-49°C)

### Related Product Information:

Material Safety Data Sheet

Technical Bulletin 315

### Item #

FG-3740

### Package Size

Case of 12 x 16 oz. Cans

Mi-Glow® WCP is a specially formulated, fast drying white contrast paint, used to create a consistent background on the component surface in a visible magnetic particle inspection. When dry, the white contrast paint is resistant to the wet method baths used for inspection, but is easily removed from the demagnetized component surface with acetone. Mi-Glow® WCP can be used with any of the Mi-Glow® and CircleSafe® visible particle materials.



Circle Systems, Inc.

[www.circlesafe.com](http://www.circlesafe.com)

P.O. Box 1228, Hinckley, Illinois 60520

ph 815.286.3271 | fax 815.286.3352

email [customerservice@circlesafe.com](mailto:customerservice@circlesafe.com)