



# CircleSol M<sup>™</sup>

### **Physical Characteristics**

Clear, water-white liquid, odorless.

## Certification

Every batch of CircleSol M<sup>™</sup> meets or exceeds the requirements of applicable military and industrial specifications, including but not limited to AMS 3161, AMS 2641 and A-A-59230. Certification is includeded with each shipment.

CircleSol M<sup>™</sup> is a high flashpoint, refined petroleum distillate designed with high clarity, low-fluorescence and no odor characteristics specifically for use in magnetic particle inspection. For optimum inspection performance in an oil media, CircleSol M<sup>™</sup> should be used with Mi-Glow® magnetic inspection particles.

# Particle Color

Not applicable.

#### Average Particle Size Not applicable.

AMS Standard 2641, 3161

SAE Sensitivity Not applicable.

# Temperature Range

32-120°F (0-49°C)

#### **Related Product Information:**

Safety Data Sheet Technical Bulletin 312

**Item #** FG-3880 FG-3883 Package Size 55 gallons/drum 5 gallons/pail

