



CircleSafe®



CircleSafe® 800A

Physical Characteristics

Forest green liquid, slight odor contained in an aerosol package.

Particle Certification

Particles meet or exceed all relevant specifications including but not limited to ASTM E 1444, MIL-STD-271, NAVSEA 250-1500-1, ASTM E 709 and ASME B & PV Code -Section V, AMS 3046, AMS 3161, AMS 2641 and A-A-59230. Certification is included with each shipment.

Particle Color

Fluorescent Yellow-Green

Average Particle Size

5 μ m

AMS Standard

3046

SAE Sensitivity*

8

[*Representative of the number of lines shown on a tool steel ring as defined in SAE AS5282.]

Temperature Limit

120°F Maximum

Related Product Information:

Material Safety Data Sheet
Technical Bulletin 271A

Item

FG-3130

Package Size

Case of 12 x 16 oz. Cans

CircleSafe® 800A is an aerosol spray can of Mi-Glow® 800 fluorescent yellow-green particles and CircleSol M™, a refined petroleum distillate. It is designed to detect very fine discontinuities found in finished products and critical, highly stressed component parts. Its ultra-bright, ultra-sensitive particles allow for excellent detection. The carbon dioxide propellant reduces combustible hazard.



Circle Systems, Inc.

www.circlesafe.com

P.O. Box 1228, Hinckley, Illinois 60520

ph 815.286.3271 | fax 815.286.3352

email customerservice@circlesafe.com