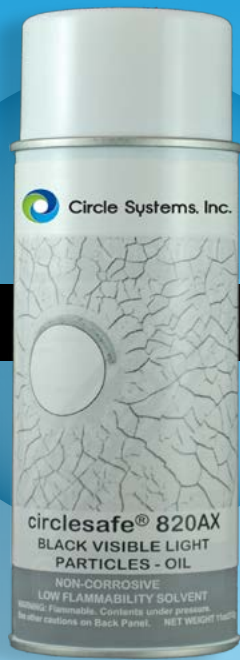




CircleSafe®



CircleSafe® 820AX

Physical Characteristics

Black liquid, slight odor contained in an aerosol package.

Particle Certification

Particles, carrier and mixture meet or exceed all relevant industry specifications, including but not limited to ASTM E 1444, MIL-STD-271, ASTM E 709, ASME B & PV Code - Section V, NAVSEA 250-1500-1, AMS 3043, AMS 3161, AMS 2641 and A-A-59230. Certification is included with each shipment.

Particle Color

Black

Average Particle Size

1.5 μm

AMS Standard

3043

SAE Sensitivity*

6

[*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 269X

Item

FG-3609

Package Size

Case of 12 x 16 oz. Cans

Stroud Systems, Inc.
600 North Shepherd Drive, Suite 115
Houston, TX 77007-1324

713-861-3270

sales@stroudsystems.com

CircleSafe® 820AX is an aerosol spray can of Mi-Glow® 106 black particles and CircleSol M™, a refined petroleum distillate. It is designed to be used with visible light inspection for detecting discontinuities found in finished products and structural fabrications. Higher particle concentration provides heavier indication buildup for easy detection. The carbon dioxide propellant reduces combustible hazard. CircleSafe® 820AX can be used with Mi-Glow® WCP.



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