



Sir-Chem®



Sir-Chem® Dry Powder 66 (Yellow)

Physical Characteristics

Yellow powder, odorless.

Particle Certification

Particles meet or exceed all relevant specifications, including but not limited to ASTM E-1444, AMS 3040, MIL-STD-271, NAVSEA 250-1500-1, NTR-1E. Certification is included with each shipment.

Particle Color

Yellow

Average Particle Size

75 µm

AMS Standard

3040

SAE Sensitivity*

8

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

Temperature Limit

800°F (427°C)

Related Product Information:

Material Safety Data Sheet

Technical Bulletin 166

Item

FG-2621

FG-2625

Package Size

10 pounds/jar

50 pounds/pail

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

713-861-3270

sales@stroudsystems.com

Sir-Chem® Dry Powder 66 is a highly refined nonfluorescent yellow magnetic powder used for dry method magnetic particle inspection. It is designed to be used in visible light to reveal minute discontinuities on fabricated components or weldments such as bridges, pipes, large tanks, machinery and equipment.



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