# پترو فرهان گستر جن<mark>وب</mark>



**Q** Tehran, Tehransar



# Sir-Chem® Dry Powder 61 (Grey)

# **Physical Characteristics**

Grey powder, odorless.

#### Particle Certification

Particles meet or exceed all relevant specifications, including but not limited to ASTM E-1444, ASTM E-3024, AMS 3040, MIL-STD-271, NAVSEA 250-1500-1, NTR-1E. Certification is included with each shipment.

#### **Particle Color**

Grey

## **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:**

Safety Data Sheet Technical Bulletin 161

Item #Package SizeFG-255110 pounds/jarFG-255550 pounds/pail



SIRCHEM DRY

Sir-Chem® Dry Powder 61 is a

highly refined nonfluorescent

grey magnetic powder used for dry method magnetic particle

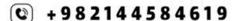
inspection. It is designed to be used in visible light to

reveal minute discontinuities

on fabricated components or

weldments such as bridges, pipes, large tanks, machinery

and equipment.



+989034119385

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