

FLUXO 13

Grey Powder for Magnetic Particle Inspection - Dry method

General Appearance & Composition

- Grey Magnetic Powder for Magnetic Particle Inspection - Dry Method
- Processing Temperature: 0 °C to 300 °C
- NON-DANGEROUS product
- Manufacturer: SREM TECHNOLOGIES

Approval & Specifications

- EN ISO 9934-2
- ASTM E1444 - Section 5.8
- ASME BOILER AND PRESSURE VESSEL CODE, SECTION V
- ASTM E709

Properties

- Performance: 60mm in reference block Type 2
- Aspect & color: grey powder
- Particle size:



Particle Size	
> 150µm	1%
105 > 150 µm	24%
75 > 105 µm	30%
45 > 75 µm	28%
< 45 µm	17%

Application

- Remove tinder, rust and other contaminations from surface
- During magnetization spray the powder on the surface
- Defects will appear as grey magnetic particle indications under daylight

Shelf Life

- Minimum of 5 years. stored at room temperature.
- Please refer to the Safety Data Sheet

Pack Sizes

- Drum 2kgs - 20kgs

Version: 09/2021