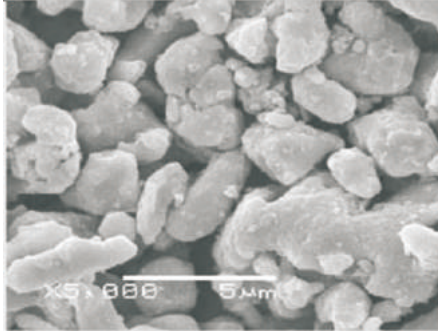
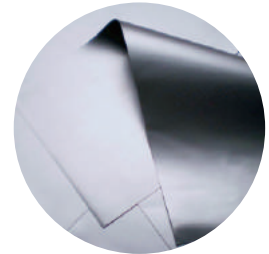


Grade
SRB

SEM-VIEW



- For Wave Absorbing & Shielding Materials



Chemical Analysis (%)

| | |
|----|-------|
| Fe | 94.0 |
| O | ≤3.0 |
| C | ≤2.0 |
| N | ≤0.01 |

- Wide range of temperature adaption
- Irregular particles can effectively absorb medium-high frequency microwave
- Excellent wave absorption performance within 2-10GHZ frequency

Physical Properties

| | | |
|---------------------------------------|-----|---------|
| Particle Size Distribution (μm) | D10 | 1.0-1.5 |
| | D50 | 2.5-3.5 |
| | D90 | 4.2-5.2 |
| Average Particle Size (mesh) | | >3000 |
| Apparent Density (g/cm ³) | | 1.3-1.8 |
| Tap Density (g/cm ³) | | 2.4-3.0 |

Packing And Storage

Standard Packing (kg/barrel) 25/40

Packing: Vacuum and foil bag filled with protective gas sealed and packed in iron drum.

Storage: Store in room temperature and dry environment; Avoid high humidity and high temperature; Use immediately after opening the inner bag.