

SEPPE Mullite S-45 is a calcined raw material mullite mined from ores for the refractory industries. Due to its low alkaline impurities factors which make superior performance quality, it can be used where hot strength, resistance to spalling, and low thermal conductivity.

Chemical Analysis %

| | | | |
|--------------------------------|----------------|-------------------|------|
| Al ₂ O ₃ | 45.0 (44.0Min) | Na ₂ O | 0.07 |
| SiO ₂ | 47.2 | K ₂ O | 0.07 |
| Fe ₂ O ₃ | 1.3 (1.5Max) | MgO | 0.02 |
| TiO ₂ | 2.7 | CaO | 0.05 |

Physical Data

| | | | |
|--------------------------------|---------|----------|-------|
| Bulk Density g/cm ³ | 2.55Min | Moisture | <0.5% |
|--------------------------------|---------|----------|-------|

Regular Sizes

0.1-0.3mm 0.1-0.4mm 0.18-0.3mm 0.18-0.5mm 0.3-0.7mm 0.3-0.8mm 0.425-0.85mm 0.5-1.0mm
0.7-1.0mm 0.7-1.5mm 2-5mm 16-30Mesh 30-60Mesh -120Mesh -200Mesh -325Mesh

Packing

1.0-1.5MT big jumbo bag.

Contact Us More Details, Ask SEPPE Now!

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