S-ES CALCIUM CARBONATE FINE



Kalksteinmehl CCF 6303

Description

Off-white to white granules or powder.

Composition and Application

Is a Calcium Carbonate (CaCO3) and is produced by sieving or grinding the mineral Calcite (Marble). Calcium Carbonate is used as an acid soluble weighting agent and lost circulation material in drilling fluids.

Specification

| CaCO3 content | > 95,0 % |
|---------------|----------|
| MgCO3 content | < 1,5 % |
| Fe203 content | < 0,1 % |
| HCl-insoluble | < 1,5 % |

Particle shape cubic
Moisture ex works < 0,1 %
Density 2,71 kg/dm³
Whiteness (R457) 85 - 95
Bulk density 0,93 kg/dm³

Packaging

25 kg multilayer paper bags; 40 bags per pallet