



Fuse Sands

Description

Fuse Sand is a washed, kiln dried and accurately high graded sand. Fuse Sands are made up of high purity quartz sands having a SiO₂ content of 98% and above.

Benefits

- Low iron
- High purity silica sand
- Low alkali
- Closely graded
- Free from organics, clay, silt or metallic inclusions

Uses

- Used for electric fuse manufacture with low iron (Fe₂O₃)

Appearance and Shape

White to silver in colour with a sub-angular to semi-rounded shape.

Technical

Name	25/52	44/100
Micron size	600-300µm	350-150µm
Maximum retained top sieve	5%	5%
Maximum passing bottom sieve	5%	5%
Maximum retained between top and bottom sieve	90%	90%

Packaging

Supplied in clean and dry 20kg bags or plastic containers (to suit customers' requirements).

Health and Safety

Refer to MSDS for more information. Or please contact DB Group on 01954 780 687 (option 1).