

Granulometry 0,100÷0,600 mm

PRODUCT DESCRIPTION: Silica sand, selected exclusively from alluvial deposits of Tunisia. It is delivered in bulk

Chemical Analysis (characteristic values)

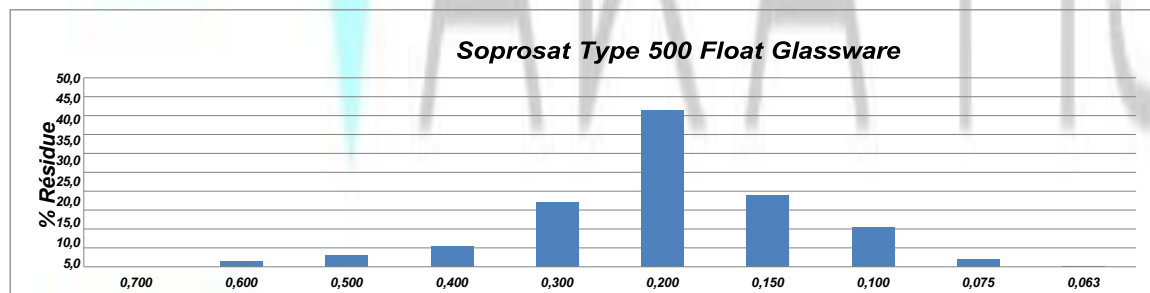
Concentration	%
SiO ₂	99,4
Al ₂ O ₃	0,28
Fe ₂ O ₃	0,034
CaO	0,07
K ₂ O	0,13
Na ₂ O	0,11
TiO ₂	0,05

Granulometric analysis (characteristic values)

Class mm	% résidue
0,700	0,0
0,600	1,6
0,500	3,0
0,400	5,5
0,300	17,0
0,200	41,5
0,150	18,9
0,100	10,4
0,075	1,9
0,063	0,1
<0,063	0,1
Σ	100,0



Granulometric distribution (characteristic values)



Mineralogical analysis and technical data (characteristic values)

Silice	99,4%
Autres	0,6%
Durité MOHS	7,00
Granulés	Arrondis
Poids spécifique	≥ 1450 Kg/m ³
Humidité	≤ 3,0%
pH	7,0

The numerical values indicated in this technical data sheet represent the characteristic of the product according to the analysis tests carried out in the laboratory.

The residual values are purely indicative in their average value and may vary.