



# Silica Fines

## METHOD OF CONTROL AND CALIBRATION

### Fineness Measurement

#### USAGE

Silica Ultra-Fines can be used in the control of permeability fineness measuring equipment. The product is nevertheless not referenced in the standard NF EN 196-6.

#### GENERAL INFORMATION ABOUT SILICA ULTRA FINES

Silica Ultra Fines are produced industrially by crushing

The silica content is higher than 99%.

The density of 2.65 is measured by pycnometer.

Fineness is a statistically calculated value.

Reference	Packaging	Fineness
Silica Fines D50=61 $\mu$	On Request	1840 cm <sup>2</sup> /g
Silica Fines D50=36 $\mu$	On Request	2700cm <sup>2</sup> /g
Silica Fines D50=18 $\mu$	On Request	4060 cm <sup>2</sup> /g
Silica Fines D50=13 $\mu$	On Request	5120 cm <sup>2</sup> /g
Silica Fines D50=3 $\mu$	On Request	16200 cm <sup>2</sup> /g