

FIBAROVE



Application

The high number of fibres concentrated in the roving make **FIBAROVE** suitable as a filtration media with the primary function of removing the hazardous sub-micron particles from exhaust gasses associated with chemical process plants.

The rope like construction of **FIBAROVE** facilitates easy application of the material onto the core of the filter cartridge.



Technical Data

Product code	FIBAROVE
Mass	25000 TEX ± 2 g/m ²
Fibre diameter	11.5-12.5 μ
Glass type	Soda lime borosilicate type AR Clear 8350
Chemical stability	
- acid resistance	DIN 12116 Class 1
- alkali resistance	DIN 52322 Class 2
- hydrolytic resistance	DIN 12111 Class 3

Notes

1. Store in cool, dry conditions.
2. The customer receiving the product shall be solely responsible as to the suitability of the product for the particular end use.
3. These specifications are subject to change by mutual agreement at the discretion of the company.
4. All goods are sold in terms of our Standard Conditions of Sale.

