

GLASS MICROFIBRE THIMBLES

Recommended for purification of gases for measuring instruments

- Made of 100% pure borosilicate fibres, without binding elements
- High loading capacity
- High retention of small particles
- Highly permeable to air
- Good stability at high temperatures
- With certain limitations when working with highly concentrated acid or alkaline solutions (in these cases, we recommend to use quartz microfibre thimbles)

Technical specifications:

Grade	TSI	Max. T^a
CFV	<0,002	500

TRACE METALS (ppm)

As	Cd	Cr	Cu	Fe	Mn	Ni	Pb	Sb	V	Zn
3	0.03	12	3	400	20	4	3	2	1	50

Applications:

- Extraction of solvents that are incompatible with cellulose fibres
- Gas emission controls in industrial furnaces
- Gravimetric determinations of dust in hot gases
- Collection of dust particles or aerosols from air and gas flows
- Determination of particles, inorganic leads and metals

Ordering information:

GLASS MICROFIBRE THIMBLES

Size	CFV Grade
Ø 19 x 90 mm	CFV19090
Ø 25 x 100 mm	CFV25100
Ø 26 x 60 mm	CFV26060
Ø 30 x 100 mm	CFV30100
Ø 33 x 94 mm	CFV33094
Ø 43 x 123 mm	CFV43123

Format: Inner diameter x Height

Presentation: 25 units / box

Other sizes available on request.