

Micro Separations Micro Glass Fiber Thimbles Type-MGFT

Micro Separations high purity Micro Glass Fiber Thimbles manufactured from 100% borosilicate glass and widely used for pollution monitoring.

Features and Benefits

- Chemically & Biologically Inert
- High Temperature Resistant (500° C)
- Available in arrange of size and wall thickness to suit your application



Specifications

Properties	Unit of Measurement	Value	Variations
Media	n/a	Micro Glass Fiber	n/a
Thickness	mm	1.5-2.0	-
Particle Retention for Single Thickness	µm	For single thickness 1.6 µm	-
Particle Retention for Double Thickness	µm	For Double thickness 0.8 µm	-.
Maximum Operative Temperature	Centigrade (° C)	500° C	Max.
Binder	-	No Binder	-
Retention Efficiency	%	99.95	Max

*Thickness of Thimbles used as per Application Applications
Smoke Stack gas monitoring

Ordering Information

Nominal Internal Diameter X External Length (mm)	Catalogue Number	Quantity/Packs
	Grade MGFT	25 Pcs. Per pack.
19mm x 90mm	MGFT1990	