



Membrane Technologies

Microglassfiber Prefilter Type- GFS (For Liquid Filtration)

mdi Microglassfiber prefilter type-GFS is the general purpose filter most widely used as a prefilter for membranes and for removing colloidal contamination.

mdi filters are produced in a facility with ISO-9001:2008 certified quality management system.



Special Features

- High Retention efficiency
- High flow rates
- Wide chemical compatibility
- Biologically inert

Specifications

Materials of Construction

Filter Media	Borosilicate Microglassfiber
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Pore Size

2µm

Thickness

360 ± 20µm

Applications

- Pre-filtration of :
 - Serum
 - Plasma
 - Culture Soups

Size

10mm, 13mm, 25mm, 47mm, 90mm, 127mm, 142mm, 257mm, 279mm, 293mm

Extractables with WFI

Passes test as per USP

Oxidizable Substances

Within limits as specified in USP

Ordering Information

Type		Size		Pore Size		XX	XX	Sterility		Pack Size	
	Code	Diameter	Code		Code				Code	Qty	Code
GFS	GFSX	10mm	02	2µm	15			Non Sterile	1	100	04
		13mm	03								
		25mm	06								
		47mm	09								
		90mm	14								
		127mm	15								
		142mm	16								
		257mm	17								
		279mm	18								
		293mm	19								

Example:

GFSX		09		15		XX	XX	1			04
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Data Sheet

DSTGFSXXX1505F Ver. 1.0

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