

Ordering information - GD/X and GD/XP syringe filters

Pore size	Code no.	Code no.	Code no.	Code no.	Code no.	Code no.	Code no.	Quantity
GD/X 25 mm with glass fiber prefilter								
Membrane type	Nylon	PVDF	PTFE	PP	PES	RC	CA	
0.2 µm	6870-2502	6872-2502	6874-2502	6878-2502	6876-2502	6887-2502	6880-2502	150 /pack
0.45 µm	6870-2504	6872-2504	6874-2504	6878-2504	6876-2504	6882-2504	6880-2504	150 /pack
0.2 µm	6871-2502	6873-2502	6875-2502		6905-2502			1500 /pack
0.45 µm	6871-2504	6873-2504	6875-2504	6879-2504	6905-2504	6883-2504	6881-2504	1500 /pack
GD/XP with polypropylene prefilter								
Membrane type	Nylon	PVDF	PTFE	PP	PES			
0.45 µm	6970-2504	6972-2504	6974-2504	6978-2504	6994-2504			150/pack
0.45 µm	6971-2504	6973-2504		6993-2504*	6995-2504			1500/pack

*DdPP- depth polypropylene

Anotop™ IC Syringe filters for ion chromatography (IC)

Whatman Anotop IC filters are for the preparation of samples for subsequent IC and HPLC analysis. These filters contain proprietary alumina-based Anopore™ membrane that enable very low levels of anion leaching during IC testing.

Features and benefits:

- ▶ Very low levels of anion leaching (< 10 to 30 ppb for major anions)
- ▶ Pigment-free PP housing to eliminate sample contamination



Fig 11: Anotop IC syringe filters.

Ordering information - Anotop IC Syringe filters

Membrane	Pore size	Quantity	Code no.
Anotop 10 IC (10 mm diameter)			
Aluminium oxide	0.2 µm	50/pack	6809-9232
Aluminium oxide	0.2 µm	100/pack	6809-9233
Aluminium oxide	0.2 µm	200/pack	6809-9234
Aluminium oxide	0.2 µm blister	250/pack	6809-9235
Anotop 25 IC (25 mm diameter)			
Aluminium oxide	0.2 µm	200/pack	6809-9244