

## Cytiva Whatman Grade GF/A Filter in Holder



**Description** • Cytiva's Whatman Grade GF/A card-mounted filters are used in static sample and personal air sampler applications

- These aerosol sampling and particulate monitoring filters provide high flow rates and minimal sample interference
- Card dimensions: 55 mm 37.5 mm
- Manufactured according to ISO9001:2008 QMS standards
- Made of high-quality borosilicate glass fibers without added binders
- Low moisture affinity and high loading capacity
- Card-mounted for use with a continuous air monitor or personal air sampler

### Suspended particulate matter analysis

- Accurate suspended particulate matter analysis is critical in nuclear plants and similar environments. Grade GF/A card-mounted glass filters are manufactured using high-quality materials to help ensure reliable results

Image(s) are representative of the product group and not necessarily the individual product.

Order	29-Apr-2024 03:16: AM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
196-18670-PK	Cytiva Grade GF/A Filter in Holder for Nuclear Radiation Monitor, 3.2 cm, 100/pk - 100 ea Diameter (mm): 32 	<a href="#">Sign In</a>	Cytiva				PK