

Ahlstrom Pleated (Fluted) Filter Paper, Grade 513

Description • Grade 513: 6 µm Pleated (Fluted) Filter Paper

- Ahlstrom offers a full range of standard pleated grades that meet your needs from grades with rapid flow rates for filtration of viscous materials to grades with tight matrices for removal of fine precipitates
- Ahlstrom's pre-pleated grades can save valuable time and maximize the efficiency of the laboratory filter system
- Pleating improves the effective surface area increasing flow rate and loading capacity thus decreasing filtration time
- Pleated circles are available in 12.5 cm to 50 cm diameters



- Qualitative analysis
- Low ash content 0.06%
- Untreated
- Consistent performance
- Custom designed for end-use application
- Custom cut
- Bulk packaging

Grade 513 Properties:

- Filter paper base: 613
- Retention: 6 µm
- Filtration speed (punch Herzberg): 114 sec./100 mL
- Filtration speed (Rapidity): 60 mL/min.
- Loading capacity: Medium

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

Order	29-Apr-2024 04:51: AM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
882-32511-PK	Ahlstrom Pleated (Fluted) Filter Paper, Grade 513, 6 um, 18.5 cm Circles - 100 ea Filter Size (cm): 18.5 	Sign In	Ahlstrom Corporation	5130-1850			PK