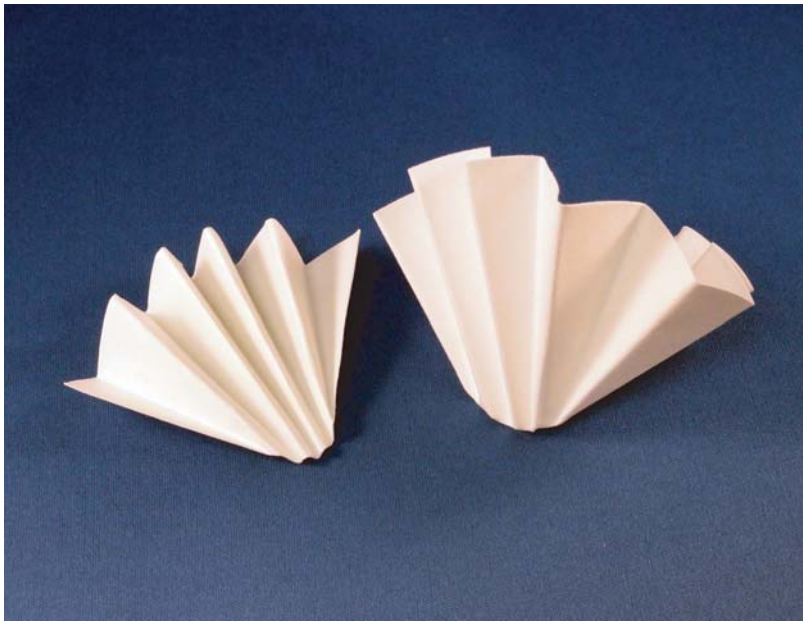
I.W. Tremont

Technical and Specialty Papers

ISO 9001:2008 Registered

Fluted Qualitative Cellulose



Increased efficiency in prep time

Easier to use and more convenient than flat filters when used in a filter funnel,this laboratory staple reduces your prep time with sharply creased prefolded pattern.

Applications:

General laboratory separation & clarification

Soil analysis methods

Very high loading capacity

Identical to Tremont grade CFP2

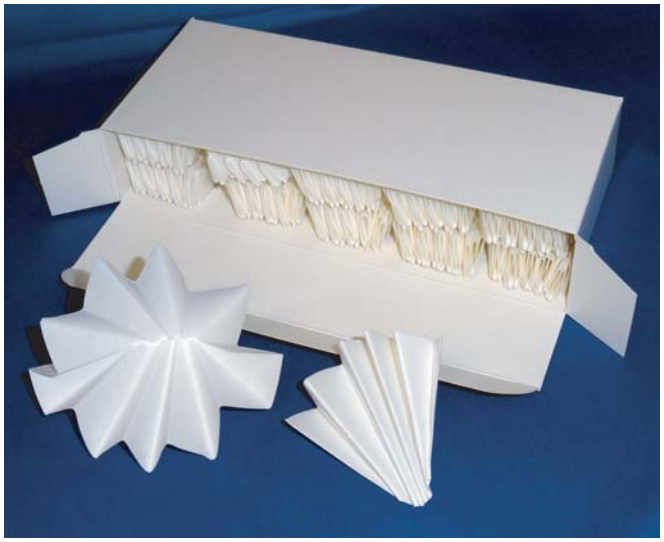
Retention	Flow speed	Surface	Brightness
8µm	Medium-slow	Smooth	Bright white

Ordering Information

I.W. Tremont catalog #:	Diameter (cm)	Packaging
CFP2F-125	12.5	100/pk
CFP2F-150	15.0	100/pk
CFP2F-185	18.5	100/pk
CFP2F-240	24.0	100/pk

Competitive Equivalents:

Description	Tremont catalog #	Company	Grades	Catalog #
125 mm	CFP2F-125	Ahlstrom	513	5130-1250
		GE/Whatman	2V	1202-125
150 mm	CFP2F-150	Ahlstrom	513	5130-1500
		GE/Whatman	2V	1202-150
185 mm	CFP2F-185	Ahlstrom	513	5130-1850
		GE/Whatman	2V	1202-185
240 mm	CFP2F-240	Ahlstrom	513	5130-2400
		GE/Whatman	2V	1202-240



Product is neatly packaged in 10 poly band groups of 10 ready to use filters.

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Cross reference information is a compilation of the listed manufacturers equivalency charts and sales data, not actual test data.

Although reasonable attempt has been made to ensure equivalency between competitive products - individual testing is suggested for non-standard method applications.