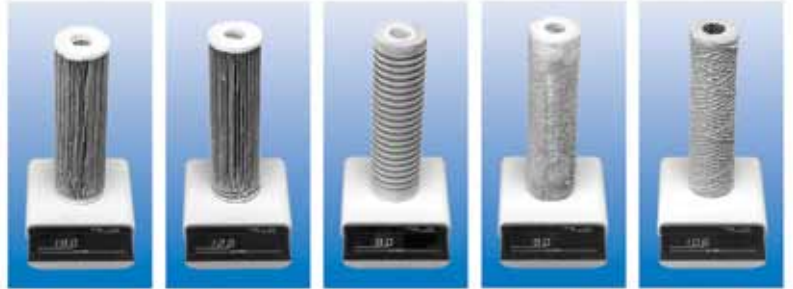


Here's Proof!

HARMSCO® Filters Save Money

Laboratory test using AC Coarse Test Dust shows **HARMSCO®** pleated filter cartridges save money because they:

- ▶ Remove more solids
- ▶ Filter longer
- ▶ Can be cleaned and reused in most applications

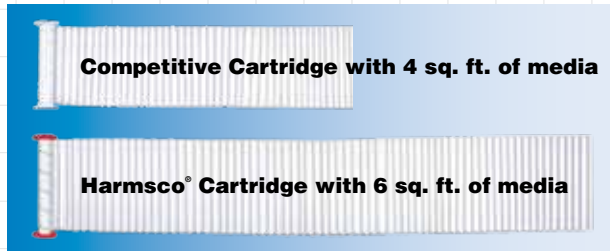


Test Summary:

	Harmsco® 801	Harmsco® WaterBetter®	Resin Bonded Cellulose	Spun Polypropylene	String Wound
Solids Removed (oz.)	12.0	7.0	3.3	2.5	2.1
Elapsed Time (minutes to achieve 30 psiΔp)	16.8	11.08	2.8	1.97	1.33
Cleanable & Reusable	Yes	Yes	No	No	No

Tests conducted with coarse test dust and 3% solids using 5 micron cartridges. Filtration was terminated when each cartridge reached its capacity and experienced a 30 psi pressure differential. Cartridges were weighed prior to and after filtration tests to determine solids removed.

More Filter Media For Longer Life



More media provides longer filter life and reduced costs because fewer replacement cartridges are required.

Superior Construction



Competitive Cartridge **Harmsco® Cartridge 801 Series**

Our center tubes and ends are thermally bonded for added strength to provide superior end sealing and improved performance.

Cleanable and Reusable



Harmsco® cartridges cost less to use, regardless of what they cost to buy.

Color Coded End Caps



Standard cartridges have color coded end caps to identify the micron rating.

Note: This publication is to be used as a guide. The data within has been obtained from many sources and is considered to be accurate. Harmsco does not assume liability for the accuracy and/or completeness of this data. Changes to the data can be made without notification. Temperature, Pressure, Flow Rates, Differential Pressures, Chemical Combinations and other unknown factors can affect performance in unknown ways. **Limited Warranty:** Harmsco warrants their products to be free of material and workmanship defects. Determination of suitability of Harmsco products for uses and applications contemplated by Buyer shall be the sole responsibility of Buyer. The end user/installer/buyer shall be liable for the product's performance and suitability regarding their specific intended applications. End users should perform their own tests to determine suitability for each application.