

Gas-Phase Chemical Media, Cassettes and Delivery Devices

SAAF™ Cassette Heavy Duty

Product Overview

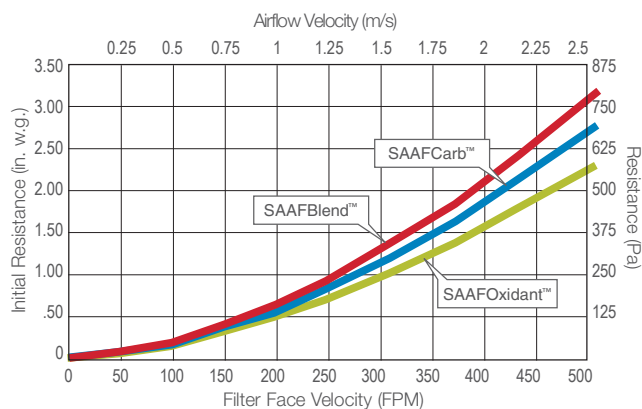
- More energy-efficient than any other competitive cassette
- Designed for full media utilization
- Improves fit and sealing integrity in any cassette holding system
- Glue-free design eliminates off-gassing, bypass, and leakage
- Multiple patents pending



Specification

Filter Depth (mm)	295
Chemical Bed Depth (mm)	75
Media Type	Carbon, Impregnated Carbon, Chemical, Blended
Frame Material	Plastic

Initial Resistance vs. Filter Face Velocity



Product Information

Part Number	Nominal Size Inches (H x W x D)	Actual Size mm (H x W x D)	Rated Airflow (CMH)	Rated Initial Resistance (Pa)	Media Type
M400-012-002	12 x 12 x 12	295 x 295 x 295	425	215	SAAFCarb
M400-012-003	12 x 12 x 12	295 x 295 x 295			SAAFCarb MA
M400-012-004	12 x 12 x 12	295 x 295 x 295			SAAFCarb MB
M400-012-010	12 x 12 x 12	295 x 295 x 295		183	SAAFOxidant
M400-012-012	12 x 12 x 12	295 x 295 x 295		243	SAAFBlend GP
M400-012-013	12 x 12 x 12	295 x 295 x 295			SAAFBlend WS

GAS-PHASE CHEMICAL MEDIA, CASSETTES AND DELIVERY DEVICES

AAF has a policy of continuous product research and improvement and reserves the right to change design and specifications without notice.

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Bringing clean air to life.