



# SAAF Cassette Medium Duty

## Product Overview

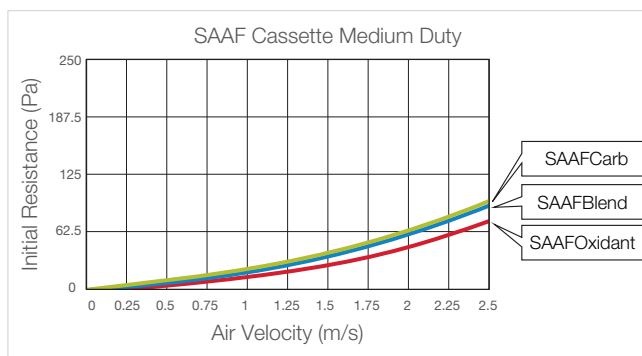
- More energy-efficient than any other competitive cassette
- Designed for full media utilization
- Improves fit and sealing integrity in any cassette holding system
- Glue-free design eliminates off-gassing, bypass, and leakage
- Multiple patents pending



## Specification

Filter Depth (mm)	441
Chemical Bed Depth (mm)	25
Media Type	Carbon, Impregnated Carbon, Chemical, Blended
Frame Material	Plastic

Initial Resistance vs. Air 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	Media Weight (kg / lb)
M400-018-002N	6 x 12 x 18	143 x 295 x 441	425	88	SAAFCarb	3.6 / 8
M400-018-003N	6 x 12 x 18	143 x 295 x 441			SAAFCarb MA	4.5 / 10
M400-018-004N	6 x 12 x 18	143 x 295 x 441			SAAFCarb MB	4.6 / 10
M400-018-010N	6 x 12 x 18	143 x 295 x 441		78	SAAFOxidant	5.5 / 12
M400-018-012N	6 x 12 x 18	143 x 295 x 441		85	SAAFBlend GP	4.6 / 10
M400-018-013N	6 x 12 x 18	143 x 295 x 441			SAAFBlend WS	4.6 / 10

\*Add 5% extra on media weight for media replacement due to there will be abrasion during handling.