



MODELS

MODEL # MMH-1"

MODEL # MMH-2"

FEATURES

Washable heavy duty aluminum mesh air filter is designed to capture large amounts of grease and dust from the air stream. Corrugation of the media reduces face loading and provides greater dust holding capacity.

The filtering media consists of eight layers of .025 to .065 thick aluminum, expanded from .031 to .050 strand, with various graduation and densities.

This rust proof filter is framed in a formed aluminum channel not less than .040 thickness. Drainage holes punched on one side of the frame to facilitate drainage after cleaning. Handles are optional.

PRODUCT DETAILS

- MMH-1" retains 585 grams of dust or 80 grams of grease per 2.25 sq. ft.
- MMH-1" Initial Airflow Resistance: 0.180 in w.g.
- MMH-2" Initial Airflow Resistance: 0.137 in w.g.
- Maximum Temperature: 275°
- Tested/surpass requirements of Federal Specifications ASTM F872

AIR DELIVERY DATA CHART

Net Face Velocity F.P.M.	Resistance in Inches of W.G. nominal thickness		C.F.M. Capacity by Size					
	1 Inch	2 Inch	10x20	16x20	16x25	20x20	20x25	24x24
267	.041	.032	282	467	597	600	768	897
356	.072	.061	376	623	796	800	1024	1197
445	.120	.090	469	779	995	1000	1279	1496
533	.180	.137	562	933	1192	1200	1532	1791
622	.256	.200	656	1089	1391	1400	1788	2091
711	.329	.263	750	1244	1590	1600	2044	2390
800	.410	.340	844	1400	1789	1800	2300	2689
889	---	.413	938	1556	1988	2000	2556	2988
978	---	.510	1032	1712	2187	2200	2812	3287