



Grade CL 1909

Meltblown ASHRAE

LydAir® MB Synthetic media is available in efficiencies from MERV-10/F5 to MERV 16/F9. It is engineered for consistent processing and performance in stitched or ultrasonically sealed pocket and pleated filter designs. LydAir® MB provides high efficiency and dust-holding while minimizing airflow resistance.

Typical Properties	Standard Units		Metric Units		Test Methods
Basis Weight	2.9	osy	99	g/m ²	T.A.P.P.I. – T-410 A.S.T.M. – D-646
Penetration	5.0	%	5.0	%	MIL-STD-282 A.S.T.M. – D2986-91
Resistance	3.0	mm	29	Pa	MIL-STD-282 A.S.T.M. – D2986-91

Features/Advantages:

- High Dust Holding Capacity
- Longer Life
- Best Efficiency/DP Relationships
- Engineered for standard and mini-pleat
- Special Design for Gas Turbines and Contact with Harsh Environments

Applications:

- Turbine Air Filtration
- Paint Spray Booth
- Compressor Inlet Filtration
- Replacement for Bag Filter Units
- Standard HVAC Applications
- Home Filtration Units

www.lydallfiltration.com

Telephone: 603-332-4600

E-Mail: info@lydall.com

All data and statements concerning these products may be considered as being indicative of representative properties and characteristics obtainable. Since industry practices vary, we make no warranty, express or implied, concerning their use, nor do we accept responsibility.

Creating New Definitions of Performance.

 **Lydall**
FILTRATION