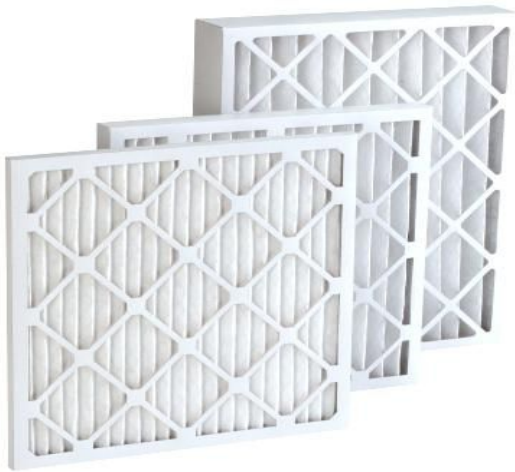




FLORENCE FILTER

"Excellence in Air Filtration since 1971" www.florencefilter.com
530 W.Manville, Compton, California, 90220
(310)-637-1137 FAX(310)-631-4323 Out of State (800)-776-2021

Extreme Duty Pleated MERV 10 High Capacity



Overview

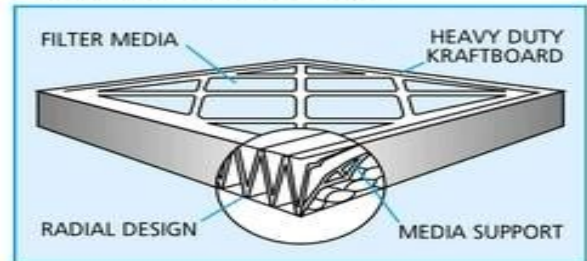
- MERV 10 rated per the ANSI/ASHRAE 52.2 Test Standard
- Environmentally Friendly
- Our Thickest Heavy Duty Moisture Resistant Beverage Board Construction
- Standard Size 4" and 6" Pleat Incorporate Media Separators
- Highest Level of Reliability
- Excellent for Gas Turbine Applications

Extreme Construction

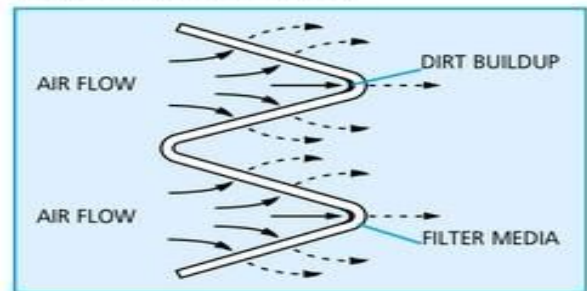
This extreme duty filter provides superior integrity construction for higher velocity applications in the harshest environments. The extra heavy duty frame incorporates approximately 75% more support and provides robust performance under higher air velocity applications. Additionally, the pleat support is of thicker high tensile strength steel for extreme duty. It also incorporates 100%

synthetic media that prevents moisture absorption and microbial growth. It shall achieve a MERV 10 rating per the ANSI/ASHRAE 52.2 Test Standard.

DESIGN AND CONSTRUCTION



PRINCIPLE OF FILTRATION



Benefits

- 100% synthetic pleated media achieves exceptionally high levels of efficiency
- Lowest resistance to airflow available
- Minimizes energy costs
- Moisture resistant hydrophobic media and will not promote microbial growth
- Excellent pre-filter for higher efficiency air filters
- Effectively removes airborne irritants
- Protects cooling coils & ductwork of HVAC system
- Durable construction optimizes performance
- Media laminated to metal grid
- Minimized media fluttering
- Design helps maintain pleat uniformity
- Filter pack enclosed in heavy duty, moisture resistant die cut frame