

DuraMAX™ 2vS

High Efficiency Synthetic Media Minipleat Filter



FEATURES

MERV 15 (95% efficiency)

Synthetic filter media

Low pressure drop reduces energy costs

Extended filter life

All plastic frame construction

Incinerable

Low Resistance to Airflow and Lower Energy Costs

DuraMAX 2vS provides an unequalled combination of low pressure drop and high efficiency through the use of our unique minipleat design. The DuraMAX 2vS contains 106 square feet of synthetic filter media in a standard 24x24x12" frame to help insure a low pressure drop, which in turn helps to lower energy costs to the user.

Synthetic Filter Media

DuraMAX 2vS is constructed with durable, dual-layer synthetic air filter media designed specifically for high efficiency air filtration applications. The rugged composition of the synthetic media makes the DuraMAX 2vS an ideal choice for high velocity or high moisture systems, such as gas turbine air intakes.

DuraMAX Filters Offer Extended Filter Life

The high capacity minipleat design of the DuraMAX 2vS ensures high dust holding capacity and extended filter lifecycles. Fewer filter changes means reduced disposal costs and lower overall cost of ownership.

DuraMAX Filters Offer Engineered Versatility

The DuraMAX 2vS is designed to meet the wide range of requirements found in today's position of complex air filtration systems. The 2vS is constructed with a durable all plastic frame that can be completely incinerated. Standard DuraMAX 2vS filters are UL classified. The DuraMAX 2vS can be reverse-installed in applications with space limitations.

| Nominal Size | Initial Pressure Drop @500 FPM (in. wg.) | Recommended Final Pressure Drop | Media Area sq. ft. |
|--------------|--|---------------------------------|--------------------|
| 24x24x12 | .43 | 1.5 | 106 |
| 20x24x12 | .43 | 1.5 | 85 |
| 12x24x12 | .43 | 1.5 | 50 |