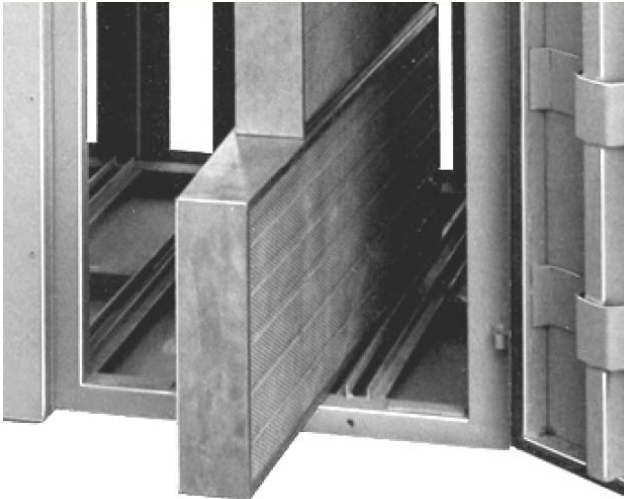




## Panel Filters

### Slim VeePac®

Barrier filters in efficient “V” shape, designed to fit TJD, TMD and other Donaldson “T” series filter houses.



### Specifications

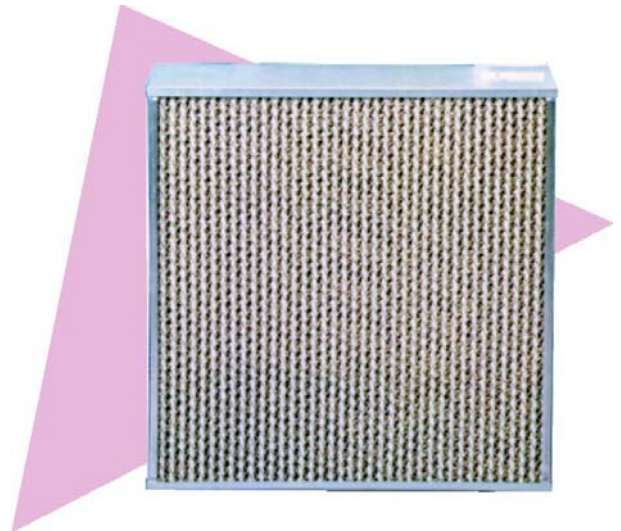
- Media: Cellulose
- Shape: Vee-shaped long panel
- Liners: Galvanized expanded metal
- Pleats: Are held in place with hot melt beading that prevents media bunching, even in high humidity
- Airflow: 1000 cfm

### Dimensions

- Inches: 36.5L x 14H, 6.2W, 3.57W
- Mm: 927L x 356H, 157W, 91W

### 20” Sq Barrier Filter Panel

Standard 20”/508mm square barrier panel filter is available in two models: high performance and economy.



The high performance unit is the same one we put into first-fit systems for our OEM customers. It contains over 100 sq. ft. of heavy-duty cellulose media, is structurally strong via polymer pleat spacers and is built for long life and high efficiency at low  $\Delta P$ .

The economical panel contains almost 50 sq. ft. of fiberglass media and has metal spacers for structural stability.

### Specifications

- Shape: Square
- Liners: Aluminized steel
- Efficiency: F8 / 90-95% ASHRAE
- Airflow: 1300 – 2000 cfm

### Dimensions

- Inches: 20 x 20 x 5
- Mm: 508 x 508 x 127