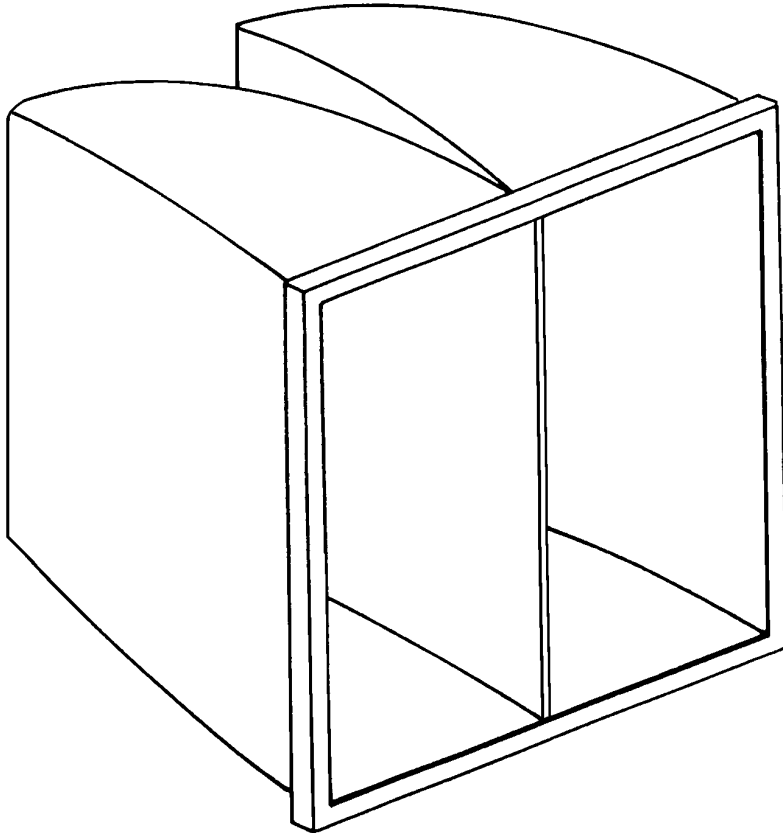


# DUAL POCKET BAG



## Applications:

- Powdercoating
- Lacquer
- Polyurethane
- Dust
- Paint

## Features:

- High particulate holding capacity
- Low air flow resistance
- Dual-density media
- 99% efficient on 10 micron particles
- Complies with UL Class II standards
- Available in self-gasketing frame or header frame
- Heavy duty construction
- Unaffected by mold or humidity

## Construction Options:

- Media without wire
- Media with wire
- Media with wire and header frame
- Single ply 1" poly media
- Dual density 1" poly media with strainer backing
- 2" poly media

## Performance Data

Item #	Size	Common Name	Static 500 FPM		Efficiency		Application			
					@ 5 Micron	@ 10 Micron	Lacquers	Chrome	Powder coating	Dust
			Initial	Final						
FB18	20x20x12	Dual Pocket Bag Poly B	.15	.80	80%	95%	80%	50%	50%	35%
FB45	20x20x12	Dual Pocket Bag Poly B w/FT20	.18	1.20	96%	99%	96%	75%	90%	60%



## FLORENCE FILTER CORPORATION

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