

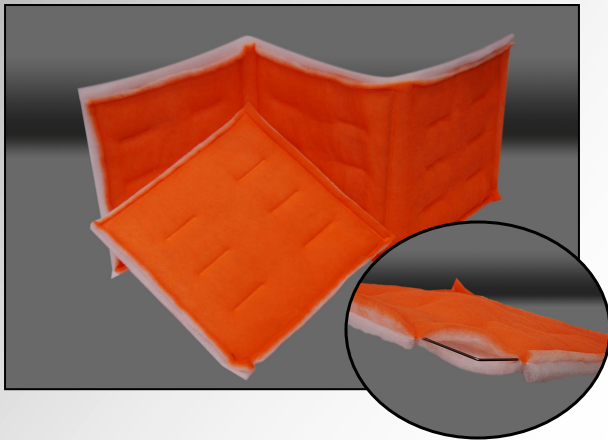


# PRODUCT SPECIFICATION SHEET

## MODEL: 066 Dust-Block Tacky Panels and Links

### DESCRIPTION

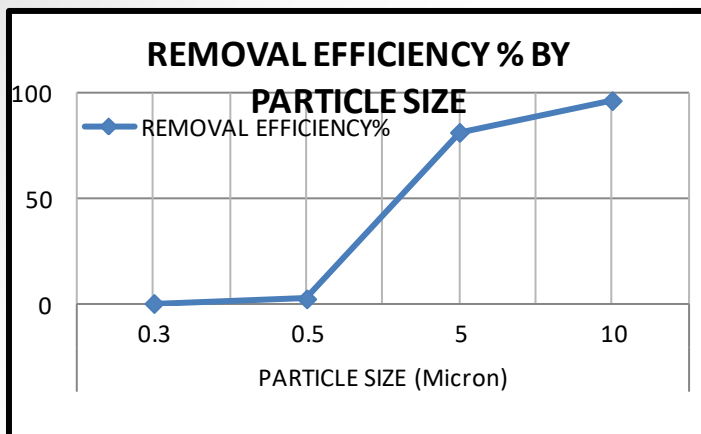
The Filter Systems Model 066 is a 3 ply dust collector product constructed as either a wire ring panel or wire ring link panel. It consists of three distinct layers of synthetic media. The first layer is 1/2" thick dry media and the final (air exiting) layer is 1" thick dual-ply tackified media. The two layers are thermally welded around a wire frame containing at least one cross wire for media support.



### FEATURES

- ✓ Suitable for a variety of crossdraft applications.
- ✓ Over 96% efficient at capturing 10 micron particles.
- ✓ Initial pressure drop of .18" @ 200 FPM.
- ✓ Estimated MERV 8 rating.
- ✓ Self-sealing design eliminates air bypass.
- ✓ All components rated UL 900 for flammability.
- ✓ Synthetic media.
- ✓ Proprietary, non-drying, non-migrating tackifier applied to air leaving side of media.
- ✓ Thermally stable to 212 degrees F.
- ✓ Typically land-fillable (contains no known hazardous materials).
- ✓ Standard sizes are thermally welded to eliminate needle/thread holes.

### TEST DATA



\*\*\*Actual test report available upon request.

### SELECTION CHART

PART #	SIZE	DESCRIPTION
066-2020	20"x20"	Dust-Block Tacky Intake Panel
066-2025	20"x20"	Dust-Block Tacky Intake Panel
066-2046	20"x46"	Dust-Block Tacky Intake Panel- Link
066-2046S	20"x46"	Dust-Block Tacky Intake Panel- Single Frame
066-2048	20"x48"	Dust-Block Tacky Intake Panel- Link
066-2048S	20"x48"	Dust-Block Tacky Intake Panel- Single Frame
066-2050	20"x50"	Dust-Block Tacky Intake Panel- Link
066-2050S	20"x50"	Dust-Block Tacky Intake Panel- Single Frame

Custom sizes available. Call for quote



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