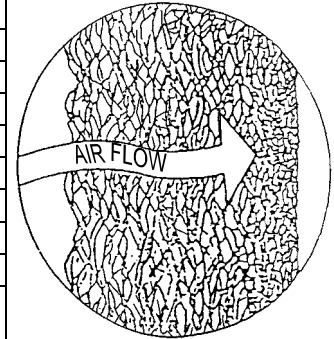


Flo-Media

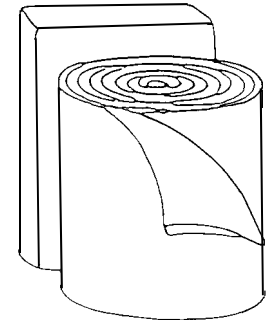
Fiberglass or Polyester Pads or Rolls

Flo-Media pads are either fiberglass or polyester filters constructed of continuous fibers, bound with a thermal setting resin, progressively packed from loosely-woven fibers on air-entering side to a more heavily-packed integral skin on the air-exiting side.

Media Designation	F-48	F-49	F-98 Super Pad
Thickness (inch)	1	2	2 ½
Color	Light Blue	Yellow	Pink
Weight (g/sq.ft.)	15	22	25
Adhesive Weight (g/sq.ft.)	2	2	2
Efficiency(ASHRAE), tackified	8%	16%	30%
Initial Static (@300 FPM in w.g.)	.08	.13	.20
Final Static (@300 FPM in w.g.)	.50	.70	1.20
Holding Capacity (g/sq.ft.)	118	130	185
Usage	Dust	Dust	Dust, Powder, & Lacquer



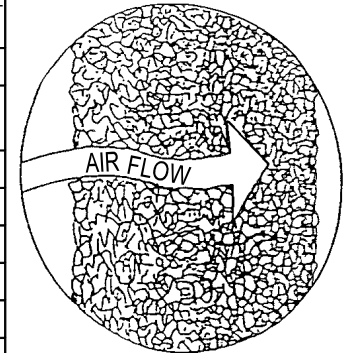
FIBERGLASS



All efficiency ratings are based on fiberglass pads with tackifier applied to air entering side. Flo poly media is dry. Tackifier is a non-migrating fire retardant having a flash point of 500° F. Flo-media pads meet UL Class II fire ratings, ASHRAE standard 52-68 and Federal Specification F-F-310a standards. Flo-media pads are constructed of a lofty fiberglass that

is open at the air entry side and progresses into a dense mat at the air exit side. The loftier the pad, the more dust particle storage space is available which extends the life of the filter. Strainer mat material cannot be used by itself, but must be used only as a back-up strainer with other pads. They are available in any size.

Media Designation	POLY B	POLY A	POLY AA	POLY B w/FT20	POLY AA w/FT20	POLY ULTRA BLUE	FT20 MAT
Thickness (inch)	¾	1¾	2½	¾	2½	1	1/64
Color	White or Green	White or Green	White or Green	White	White	Blue and White	White
Weight (g/sq.ft.)	14	28	42	22	44	25	10
Adhesive Weight (g/sq.ft.)	0	0	0	0	0	0	0
Efficiency(ASHRAE), dry	15%	20%	25%	25%	35%	35%	10%
Initial Static (@300 FPM in w.g.)	.15	.20	.30	.23	.38	.38	.08
Final Static (@300 FPM in w.g.)	.60	.80	1.00	1.00	1.20	1.20	.60
Holding Capacity (g/sq.ft.)	120	140	145	140	145	125	40
Usage	Dust	Dust	Dust	Dust, Powder & Lacquer	Dust, Powder & Lacquer	Dust	Dust, Powder & Lacquer



POLYESTER



FLORENCE FILTER CORPORATION

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