

PRODUCT DATA

**FILTER-LINE™
SERIES PAP
PD-FLPAP-03A
JANUARY 2003**

**AIR
FILTERS**

FILTER-LINE™

**SERIES PAP — EPP, FPP, PFP, PPP, SFP
PAINT ARRESTOR PADS**

FIVE (5) DIFFERENT TYPES: EPP, FPP, PFP, PPP, SFP

Description



The FILTER-LINE™ Series PAP — Paint Arrester Pads include a wide variety of styles to accommodate most paint spray applications. PAP Pads effectively remove paint overspray solids which would otherwise contaminate exhaust ductwork. Five different types of PAP Pads are available in all standard sizes for any system requirement. Each pad type is designed to provide maximum efficiency and paint holding capacity. Pad construction protects against face loading and ensures uniform paint loading across the pad. All pads are pre-cut to proper frame dimensions for easy installation and replacement. The SAFE-LINE™ Series of Paint Arrester Frames, Snap-In Grids and Snap-In Rods allow the construction of new systems.

Construction

WIDE VARIETY OF PAINT ARRESTOR PRODUCTS

A total of 5 different types of Paint Arrester Pads are available in standard size pads or bulk rolls. In addition, Paint Arrester Frames, Snap-In Grids and Snap-In Rods are also available.

SERIES EPP - EXPANDED PAPER PADS

Series EPP Expanded Paper Pads are composed of fire retardant kraft paper, expanded and arranged in multiple layers. Graded density of the Paper Pad ensures full loading.

SERIES FPP - FIBERGLASS/POLYESTER PADS

Series FPP Fiberglass/Polyester Pads are 2 layer pads composed of spun fiberglass for high paint holding capacity and polyester fibers to provide high filtration efficiency.

SERIES PFP - POLYESTER FIBER PADS

Series PFP Polyester Fiber Pads are composed of a blend of synthetic polyester fibers. On the air-entering side, fibers are coarse denier. On the air-leaving side, fibers are fine denier.

SERIES PPP - PAPER/POLYESTER PADS

Series PPP Paper/Polyester Pads are 2 layer Pads composed of expanded paper and polyester fibers. This type of Paint Arrester Pads provides high collection capacity and efficiency.

SERIES SFP - SPUN FIBERGLASS PADS

Series SFP Spun Fiberglass Pads are composed of layers of glass fibers which are arranged to provide a graded density pad. Pads are cut oversize to provide an effective edge seal.

Dimensional Data

SERIES EPP EXPANDED PAPER PADS		SERIES FPP FIBERGLASS/ POLYESTER PADS		SERIES PFP POLYESTER FIBER PADS		SERIES PPP PAPER/POLYESTER PADS	
MODEL NUMBER	PAD SIZE	MODEL NUMBER	PAD SIZE	MODEL NUMBER	PAD SIZE	MODEL NUMBER	PAD SIZE
FLEPP11224	12 x 24 x 1	FLFPP21224	12 x 24 x 2	FLPFP11224	12 x 24 x 1	FLPPP11224	12 x 24 x 1
FLEPP11620	16 x 20 x 1	FLFPP21620	16 x 20 x 2	FLPFP11620	16 x 20 x 1	FLPPP11620	16 x 20 x 1
FLEPP11625	16 x 25 x 1	FLFPP21625	16 x 25 x 2	FLPFP11625	16 x 25 x 1	FLPPP11625	16 x 25 x 1
FLEPP12020	20 x 20 x 1	FLFPP22020	20 x 20 x 2	FLPFP12020	20 x 20 x 1	FLPPP12020	20 x 20 x 1
FLEPP12025	20 x 25 x 1	FLFPP22025	20 x 25 x 2	FLPFP12025	20 x 25 x 1	FLPPP12025	20 x 25 x 1
FLEPP12424	24 x 24 x 1	FLFPP22424	24 x 24 x 2	FLPFP12424	24 x 24 x 1	FLPPP12424	24 x 24 x 1

SERIES SFP SPUN FIBERGLASS PADS	
MODEL NUMBER	PAD SIZE
FLSFP21224	12 x 24 x 2
FLSFP21620	16 x 20 x 2
FLSFP21625	16 x 25 x 2
FLSFP22020	20 x 20 x 2
FLSFP22025	20 x 25 x 2
FLSFP22424	24 x 24 x 2

Please see SAFE-LINE™ Series information for Paint Arrester Frame (SLPAF) specifications.

MODEL NUMBER KEY
FLEPP12020

Insert model number extension to complete model number.

FL- FILTER-LINE™
EPP- Expanded Paper Pad

1- Unit Depth
20- Unit Width
20- Unit Height

Performance Data

SERIES	INITIAL RESISTANCE		
	@ 200 FPM	@ 300 FPM	@ 350 FPM
EPP	.04	.07	.10
FPP	.08	.13	.15
PFP	.15	.21	.25
PPP	.13	.24	.30
SFP	.03	.06	.08

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