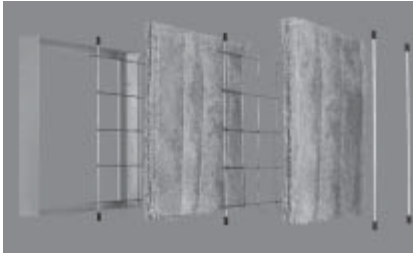


**PRODUCT DATA**  
**SAFE-LINE™**  
**SERIES PAF/PAG/PAR**  
**PD-SLPAF-03A**  
**JANUARY 2003**

**FILTER  
RETAINING  
EQUIPMENT**

**SAFE-LINE™**  
**SERIES PAF, PAG, PAR**  
**PAINT ARRESTOR HOLDING FRAME,  
SNAP-IN GRIDS AND SNAP-IN RODS**

**Description**



The SAFE-LINE™ Series **PAF — Paint Arrestor Frame** is designed for use in built-up applications for paint finishing areas, such as spray booths. Available in (6) standard sizes, the PAF Frame is a very effective system for the capture of paint overspray. SAFE-LINE™ Series **PAG — Paint Arrestor Snap-In Grids** are designed to retain a wide variety of Paint Arrestor Pad (PAP) products. All grids are supplied with angled support prongs to prevent pads from sagging and are provided with rubber tips to ensure a proper fit in the PAF Frame. SAFE-LINE™ Series **PAR — Paint Arrestor Snap-In Rods** retain the primary Paint Arrestor Pad.

**Construction**

**PAINT ARRESTOR FRAME CONSTRUCTION**

PAF Paint Arrestor Frames are constructed of 16 gauge aluminized steel. PAF Frames are supplied with a 3/4" downstream flange to retain snap-in grids and paint arrestor pads.

**PRE-PUNCHED MOUNTING HOLES**

PAF Paint Arrestor Frames are all made with pre-punched mounting holes for easy assembly into overspray banks. The hardware for frame bank assembly is field supplied.

**PAINT ARRESTOR SNAP-IN GRIDS**

PAG Paint Arrestor Snap-In Grids support and retain a variety of Paint Arrestor products. Grids prevent sagging by use of angled support prongs which pierce pad and secure it in place.

**PAINT ARRESTOR SNAP-IN RODS**

PAR Paint Arrestor Snap-In Rods retain the primary Paint Arrestor Pads. Rods allow full usage of Paint Pad. Rods are supplied with snug fit rubber tips to secure Snap-In Rods into the frame.

**SPECIAL FRAME CONSTRUCTION**

PAF Paint Arrestor Frames may be ordered in special materials of construction, such as 304 stainless steel. Frames may be epoxy coated or air-dry enamel finished. Consult factory.

**SPECIAL CONSTRUCTION: SNAP-IN GRIDS/RODS**

PAG Paint Arrestor Grids and PAR Paint Arrestor Rods may be custom ordered as well. All accessories are available in 304 stainless steel, epoxy coating or air-dry enamel finish.

**Dimensional Data**

**SERIES PAF  
PAINT ARRESTOR FRAMES**

MODEL NUMBER	NOMINAL	ACTUAL
SLPAF31224	12 x 24	12 x 24 x 2 7/8
SLPAF31620	16 x 20	16 x 20 x 2 7/8
SLPAF31625	16 x 25	16 x 25 x 2 7/8
SLPAF32020	20 x 20	20 x 20 x 2 7/8
SLPAF32025	20 x 25	20 x 25 x 2 7/8
SLPAF32424	24 x 24	24 x 24 x 2 7/8

**SERIES PAG  
PAINT ARRESTOR SNAP-IN GRIDS**

MODEL NUMBER	NOMINAL	ACTUAL
SLPAG1224	12 x 24	12 x 24
SLPAG1620	16 x 20	16 x 20
SLPAG1625	16 x 25	16 x 25
SLPAG2020	20 x 20	20 x 20
SLPAG2025	20 x 25	20 x 25
SLPAG2424	24 x 24	24 x 24

**SERIES PAR  
PAINT ARRESTOR SNAP-IN RODS**

MODEL NUMBER	NOMINAL	ACTUAL
SLPAR20	20	20
SLPAR24	24	24
SLPAR25	25	25

**MODEL NUMBER KEY**  
SLPAF32020

*Insert model number extension to complete model number.*

**SL-PAF-** SAFE-LINE™ Paint Arrestor Frame  
**3-** Unit Depth  
**20-** Unit Width  
**20-** Unit Height

**Note:** Please see FILTER-LINE™ Series information for Paint Arrestor Pads (FLPAP) specifications.

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We reserve the right to make changes in product design and product specifications without prior notice or obligation.

**BLC INDUSTRIES INC.**  
*Breathe Easy, We Have The Line On Air Filtration.*