

**PRODUCT  
DATA**  
SAFE-LINE™  
SERIES GPF  
PD-SLGPF-03A  
JANUARY 2003

**FILTER  
RETAINING  
EQUIPMENT**

**SAFE-LINE™**  
**SERIES GPF**  
**LIGHT DUTY**  
**GLASS PAD HOLDING FRAME**

### Description



The SAFE-LINE™ Series GPF — Light Duty Glass Pad Holding Frame is an economical frame system that allows the replacement of the filter pad only. Each time the filter pad is serviced, the pad holding frame is used again and again, providing significant savings in total change-out cost. Frames are fabricated from 24 gauge galvanized steel and come supplied with a 16 gauge galvanized 1 x 1 welded wire support backing. 1" and 2" depth frames are supplied with a hinged gate which retains the filter pad. The hinged gate offers the unique "finger pull" design which eliminates the exposed wire points of competitive type pad frames.

### Construction

#### PAD HOLDING FRAME CONSTRUCTION

GPF Pad Holding Frames are constructed of 24 gauge galvanized steel. Frames are notched, folded and secured with a pop rivet tab. Frames have flush mitered corners for safety.

#### WELDED WIRE SUPPORT BACKING

GPF Pad Holding Frames are supplied with a 16 gauge galvanized 1 x 1 welded wire support backing. Support backing provides pad stability on the downstream side of the Pad Holding Frame.

#### "FINGER PULL" HINGED GATE FOR 1" AND 2"

GPF Pad Holding Frames in 1 and 2 inch depths are supplied with a unique "finger pull" hinged gate which allows easy access to the filter pad. 1/2 inch depth frames are supplied with a "X" type gate.

#### WIDE SELECTION OF FILTER FRAME DEPTHS

GPF Pad Holding Frames are available in 1/2, 1 and 2 inch frame depths to accommodate the three different depth pads. There are at least 6 standard sizes available in each frame depth.

#### SPECIAL SIZE AVAILABILITY

GPF Pad Holding Frames, in addition to the standard sizes, can be fabricated in a variety of special sizes. Frames can be made to match any sizing requirements with no minimum order.

#### SPECIAL FRAME CONSTRUCTION

GPF Pad Holding Frames are available for special applications. Frames can be produced from stainless steel and aluminum. The gate and backing can also be made from special materials.

### Dimensional Data

MODEL NUMBER	NOMINAL DIMENSIONS (WIDTH x HEIGHT x DEPTH)	ACTUAL DIMENSIONS (WIDTH x HEIGHT x DEPTH)
<b>1/2" DEEP — LIGHT DUTY GLASS PAD HOLDING FRAMES</b>		
SLGPF/1224	12 x 24 x 1/2	11 3/8 x 23 3/8 x 3/8
SLGPF/1620	16 x 20 x 1/2	15 1/2 x 19 1/2 x 3/8
SLGPF/1625	16 x 25 x 1/2	15 1/2 x 24 1/2 x 3/8
SLGPF/2020	20 x 20 x 1/2	19 1/2 x 19 1/2 x 3/8
SLGPF/2025	20 x 25 x 1/2	19 1/2 x 24 1/2 x 3/8
SLGPF/2424	24 x 24 x 1/2	23 3/8 x 23 3/8 x 3/8
<b>1" DEEP — LIGHT DUTY GLASS PAD HOLDING FRAMES</b>		
SLGPF11224	12 x 24 x 1	11 3/8 x 23 3/8 x 13/16
SLGPF11620	16 x 20 x 1	15 1/2 x 19 1/2 x 13/16
SLGPF11625	16 x 25 x 1	15 1/2 x 24 1/2 x 13/16
SLGPF12020	20 x 20 x 1	19 1/2 x 19 1/2 x 13/16
SLGPF12025	20 x 25 x 1	19 1/2 x 24 1/2 x 13/16
SLGPF12424	24 x 24 x 1	23 3/8 x 23 3/8 x 13/16
<b>2" DEEP — LIGHT DUTY GLASS PAD HOLDING FRAMES</b>		
SLGPF21224	12 x 24 x 2	11 3/8 x 23 3/8 x 1 7/8
SLGPF21620	16 x 20 x 2	15 1/2 x 19 1/2 x 1 7/8
SLGPF21625	16 x 25 x 2	15 1/2 x 24 1/2 x 1 7/8
SLGPF22020	20 x 20 x 2	19 1/2 x 19 1/2 x 1 7/8
SLGPF22025	20 x 25 x 2	19 1/2 x 24 1/2 x 1 7/8
SLGPF22424	24 x 24 x 2	23 3/8 x 23 3/8 x 1 7/8

**Note:** Please see FILTER-LINE™ Series information for Air Filter Media Pads (FLAFP) specifications.

**MODEL NUMBER KEY**  
SLGPF22424

**SL-  
GPF-** SAFE-LINE™  
LD Glass Pad Holding Frame  
*Insert model number extension to complete model number.*

**2-** Unit Depth  
**24-** Unit Width  
**24-** Unit Height

**Corporate Headquarters**  
P.O. Box 14187,  
Louisville, Kentucky 40214  
Phone: (502) 366-6002  
Fax: (502) 366-6255

E-Mail: [askus@blcind.com](mailto:askus@blcind.com)

**BLC-WEST**  
Phone: (480) 839-5333  
Fax: (480) 839-1584

[www.blcind.com](http://www.blcind.com)

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.*