SAFE LINE

FILTER RETAINING EQUIPMENT



Capture Paint, Mist, Dust or Particulate!

The Paint Arrestor Holding Frame (Series PAF) is designed for built-up applications in paint finishing areas and spray booths. Coupled with the Paint Arrestor Snap-in Grids (Series PAG) and the Paint Arrestor Rods (Series PAR), it provides an effective system for the capture of paint mists and overspray. This Holding Frame can also retain a wide variety of arrestors and pad products for specialized dust and particulate applications!

Filter Retaining Spring Clips

The Filter Retaining Spring Clips effectively retain a wide variety of air filters in SAFE-LINE's Series LHF, HDL and DSF Filter Holding Frames. Spring Clips are knock-on type and are force driven over the flange of the holding frames. They can also be used to retrofit existing frame banks.







WIRE FORMED CLIP

Quality and Economy!





Light Duty Glass Pad

The Light Duty Glass Pad Holding Frame (Series GPF) is an economical frame system allowing the replacement of the filter pad only, providing significant savings in filter change-out costs.

Heavy Duty Glass Pad

The Heavy Duty Glass Pad Holding Frame (Series HDG) is designed for durable, high velocity applications. It is supplied with mounting holes for building individual frames into a filter bank.



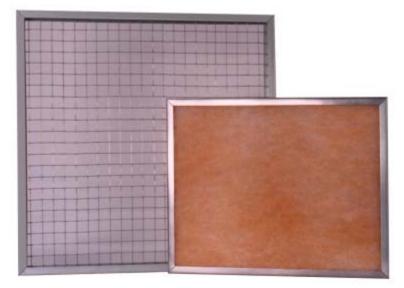
SAFE-LINE includes all types and styles of Filter Retaining Products.

BLC considers going the extra mile standard practice to provide its customers better quality and service for each product.

For example, BLC does not offer any of its standard clips in galvanized. They are all stainless steel. For sure, you will never see one of our Wire Formed Clips rusting in the field!

Universal "L" Type

The Universal "L" Type Filter Holding Frame (Series LHF) is utilized universally for built-up or custom air-handling applications. Efficient and versatile, it is the solution for most applications. If not, stainless and custom applications are always available!



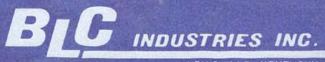
Light Duty Synthetic

The Light Duty Synthetic Pad Holding Frame (Series SPF) is equipped with a support backing that is spring activated, to effectively load the filter pad. It is low cost quality!



Dual Stage

The Dual Stage Filter Holding Frame (Series DSF) allows prefilters to be secured and serviced separately from the final filters. With front and rear access for easy service! With pre-punched mounting holes for bank assembly! SPECIAL FILTER MODULE FOR CRUCIAL APPLICATIONS



LOUISVILLE, KENTUCKY

CA99

BLC's CA99 advanced design filter module provides vision, value, versatility and integrity for Critical or Crucial ASHRAE Applications. This front access 1, 2 or 3 stage module is engineered specifically for utilization in AHU make-up air units and in processes involving paint collection. Wariable pressure Locking Mechanisms provide absolute security and accommodate final filter depths of 1", 2" (without any retrofit whatsoever Standard 2" or 4" prefilters readily fit into the module's rugged 8" depth Solid welded corners and a unique, precision formed design vision allow engineers, reps, OEMs (and ultimately the customer) to decide the filtration that suits their particular needs. Don't like the original OEM package? Change it! For integrity, versatility, value and vision, BLC's CA99 leaves all else far behind!



Now in Stock!

SAFE-LINE is BLC's Series of individual Filter Retaining Products. Products available in the Series include the tuck-in Synthetic Pad Frames (SPF), light and heavy duty Glass Pad Frames (GPF and HDG), Paint Arrestor Frames (PAF), and accessories like rods and grids. Dual Stage Frames (DSF) and "L" type universal Holding Frames (LHF) along with most any type of Filter retaining Spring Clips (FSC) are also in stock and readily available.

The 2 piece precision formed construction of the Paint Arrestor and "L" type universal Holding Frames (PAF and LHF) provide unsurpassed quality for any application. These products, very popular sellers, are in stock and considered one of the best values available for individual filter containment.

The SAFE-LINE Series of products are collectively built around industry standard, stock sizes of 12 x 24, 16 x 20, 16 x 25, 20 x 20, 20 x 25 and 24 x 24. These are produced in both nominal and full size units, depending upon the application. Of course, special sizes are always available. BLC manufactures all of its SAFE-LINE Series from 24, 18 or 16 gauge aluminized steel. Aluminized steel offers an improved overall product appearance when compared to galvanized material and conforms to ASTM Specification A463. Stainless steel is also available for every SAFE-LINE product!



A Quality Manufacturer of Air Filtration Equipment, Filters and Components

Corporate Headquarters

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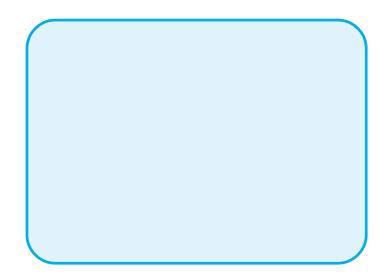
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Or Contact Your Local Representative:



Quality and Service Assurance

BLC Industries assures the quality and performance of its SAFE-LINE Series of Air Filtration products. With material inspections, in-house process reviews, independent tests and most importantly Final Product Inspection before shipping, BLC ensures customer satisfaction and guarantees quality!

For Quality, Economy, Innovation and Service... It's always BLC!