



## Product Highlights

- Progressively Dense Fiberglass or 100% Non-woven Polyester
- Standard and Special Sizes Available
- Skin Backing on Air Leaving Side of Fiberglass
- Service Roll in Easy-to-Use Cardboard Dispenser Box

## Features

Glasfloss offers a variety of pre-cut pads and bulk media for pre-filter or primary filter applications. Glasfloss pre-cut pads and bulk media come in a variety of fiberglass and 100% non-woven polyester grades that are designed for light to heavy dust-loading applications. Standard size pre-cut pads are packaged in a heavy-duty carton that allows quick access and keeps the media clean before installation. Service rolls are available and are packaged in an easy to use cardboard dispenser box.

## Specifications

Media Type	Color	Nominal Thickness	Media Structure	Adhesive	Backing
Commercial	White	1" & 2"	Progressive Density Fiberglass	Light	"Skin"
Paint Arrestor	Green/White	2-1/2"	Progressive Density Fiberglass	-	"Skin"
Hi-Pak	Yellow/White	3"	Progressive Density Fiberglass	Heavy	"Skin"
HL-4 HL-8	White White	1" 2"	Non-Woven Polyester	- -	- -
125-4P 125-7P	Blue/White Blue/White	5/8" 1"	Non-Woven Polyester	Moderate Moderate	- -
P5T P10T P20T	Green/White Orange/White Orange/White	1/2" 1" 2"	Multi-ply Polyester Multi-ply Polyester Multi-ply Polyester	Moderate Moderate Moderate	- - -
Hoghair	Blue	1"	Synthetic Fibers	-	-

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PRODUCT BULLETIN 2 PD/BK · SECTION 2 · 8/1/24

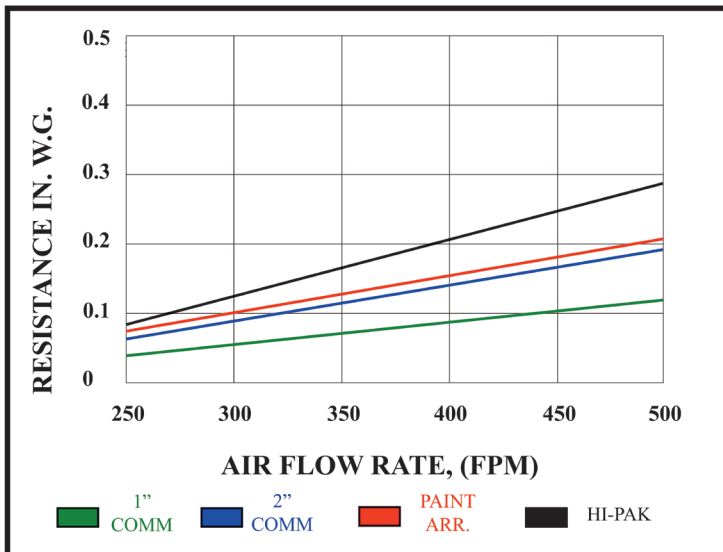
## Pads and Bulk Media Specifications

COMMERCIAL	PAINT ARRESTOR	HI-PAK
<ul style="list-style-type: none"> <li>· Continuous Filament Fiberglass</li> <li>· 1" &amp; 2" Nominal Thicknesses Available</li> <li>· Graduated Density</li> <li>· Skin Backing</li> <li>· Moderate Dust Loading Capacity</li> <li>· 74%-79% Average Arrestance Efficiency</li> <li>· White Color</li> <li>· U.L. Classified</li> </ul>	<ul style="list-style-type: none"> <li>· Continuous Filament Fiberglass</li> <li>· 2-1/2" Nominal Thickness</li> <li>· Graduated Density</li> <li>· Skin Backing</li> <li>· High Paint Holding Capacity</li> <li>· 99.3% Average Removal Efficiency</li> <li>· Green on Air Entering Side</li> <li>· U.L. Classified</li> </ul>	<ul style="list-style-type: none"> <li>· Continuous Filament Fiberglass</li> <li>· 3" Nominal Thickness</li> <li>· Graduated Density</li> <li>· Skin Backing</li> <li>· High Dust Holding Capacity</li> <li>· Yellow on Air Entering Side</li> <li>· Non-flammable, Non-toxic Odor Free Adhesive</li> <li>· 85% Average Arrestance Efficiency</li> <li>· U.L. Classified</li> </ul>

HL-4	HL-8	HOGHAIR
<ul style="list-style-type: none"> <li>· 100% Non-woven Polyester</li> <li>· 1" Nominal Thickness</li> <li>· Moderate Dust Holding Capacity</li> <li>· Fire Retarding Bonding Agent</li> <li>· 82% Average Arrestance Efficiency</li> <li>· White Color</li> <li>· U.L. Classified</li> </ul>	<ul style="list-style-type: none"> <li>· 100% Non-woven Polyester</li> <li>· 2" Nominal Thickness</li> <li>· Moderate Dust Holding Capacity</li> <li>· Fire Retarding Bonding Agent</li> <li>· 83% Average Arrestance Efficiency</li> <li>· White Color</li> <li>· U.L. Classified</li> </ul>	<ul style="list-style-type: none"> <li>· 100% Synthetic Fibers</li> <li>· 1" Nominal Thickness</li> <li>· Interlocking Fiber Design</li> <li>· Heavy Dust Holding Capacity</li> <li>· Cleanable by Vacuuming, Tap Water Rinsing, Hosing or Immersion in a Detergent Solution</li> <li>· Blue Color</li> <li>· U.L. Classified</li> </ul>

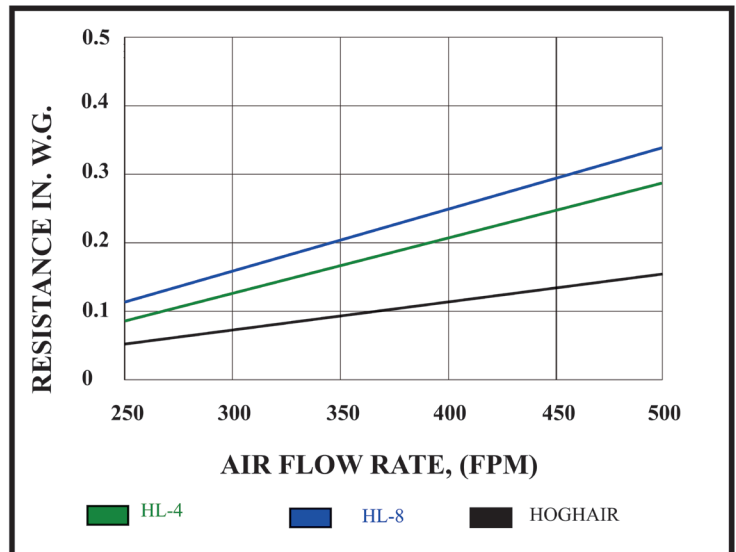
### STANDARD PRESSURE DROP

Test Filter Size 24" x 24" Nominal



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Test Filter Size 24" x 24" Nominal



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## Pads and Bulk Media Specifications

### 125-4P

- 100% Non-woven Polyester
- 5/8" Nominal Thickness
- Graduated Density
- Non-toxic, Non-migratory Adhesive Second Stage
- Light Dust Holding Capacity
- 84% Average Arrestance Efficiency
- White on Air Entering Side
- U.L. Classified

### 125-7P

- 100% Non-woven Polyester
- 1" Nominal Thickness
- Graduated Density
- Non-toxic, Non-migratory Adhesive Second Stage
- Moderate Dust Holding Capacity
- 86% Average Arrestance Efficiency
- White on Air Entering Side
- U.L. Classified

### P5T

- 100% Non-woven Polyester
- 1/2" Nominal Thickness
- Fire Retarding Bonding Agent
- Dual Denier Fiber Configuration
- Non-toxic, Non-migratory Adhesive Second Stage
- Moderate Dust Holding Capacity
- 82% Average Arrestance Efficiency
- White on Air Entering Side
- U.L. Classified

### P10T

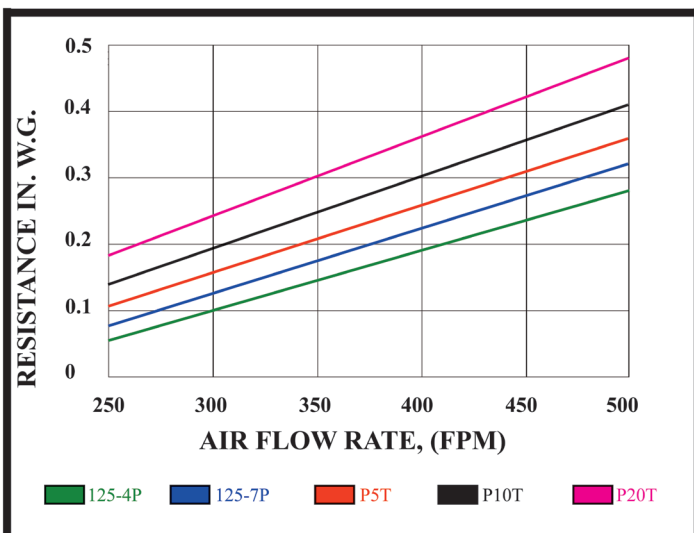
- 100% Non-woven Polyester
- 1" Nominal Thickness
- Fire Retarding Bonding Agent
- Dual Denier Fiber Configuration
- Dual Layer Filtration Stages
- Non-toxic, Non-migratory Adhesive Second Stage
- Heavy Dust Holding Capacity
- 92% Average Arrestance Efficiency
- White on Air Entering Side
- U.L. Classified
- MERV 8

### P20T

- 100% Non-woven Polyester
- 2" Nominal Thickness
- Fire Retarding Bonding Agent
- Dual Denier Fiber Configuration
- Dual Layer Filtration Stages
- Non-toxic, Non-migratory Adhesive Second Stage
- Heavy Dust Holding Capacity
- 93% Average Arrestance Efficiency
- White on Air Entering Side
- U.L. Classified
- MERV 8

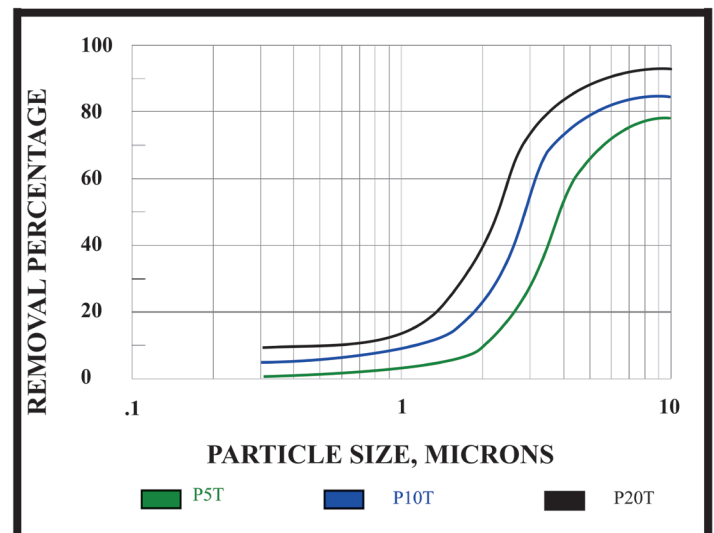
### STANDARD PRESSURE DROP

Test Filter Size 24" x 24" Nominal



### MINIMUM PARTICLE SIZE EFFICIENCY

Test Filter Size 24" x 24" Nominal



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## CONSTRUCTION SPECIFICATIONS FOR PADS AND BULK MEDIA

**Fiberglass:** Shall consist of continuous filament fiberglass of graduated density to ensure depth loading and long service life. The air-exit side of the fiberglass media shall incorporate a skin backing which supports the media during operation and creates a final filtration stage. The various grades of fiberglass media are engineered for a variety of dust-loading applications and shall be treated with a non-toxic, non-flammable, odorless adhesive. The paint arrester media is engineered for various paint over-spray applications and does not contain adhesive.

**Polyester:** Shall consist of 100% non-woven polyester fibers bonded together. The polyester pre-cut pads and bulk media are engineered for a variety of applications and available in single or multi-ply grades. The polyester pre-cut pads and bulk media are available dry or treated with a non-toxic, non-migratory, odorless adhesive that is incorporated into the filter media.



Glasfloss manufactures a variety of medium and high efficiency air filters which can be specified for LEED certification applications. For specific information on these products, please contact your local Glasfloss Sales Representative.



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