

Z-LINE® SERIES

SB, ZL, HV & MR-11

- SB, ZL & HV: MERV 10
MR-11: MERV 11
- Heavy-Duty Moisture Resistant Construction
- Galvanized Expanded Metal Backing
- Standard Size 4" and 6" Thick
- ZL, HV & MR-11 Incorporate Media Separators
- Geothermal Unit Replacement Filters

The Glasfloss Z-Line Series pleated filters offer improved performance for virtually every application. All Glasfloss Z-Line pleated filters feature fibers which do not absorb moisture and will not support microbial growth.

FEATURES



The Z-Line Series pleated filter products include:

- SB - Our most economically priced 1" thick pleated filter
- ZL - Offers excellent performance and value for a wide range of applications
- HV - Ideal in high-velocity systems where maximum square footage of media is necessary
- MR-11 - Provides high performance with low pressure drop for energy efficiency

Glasfloss Z-Line Series SB, ZL, HV and MR-11 air filters shall be of the extended-surface pleated-media type. The media utilized shall be made of 100% synthetic fibers. The media shall be pleated in a tapered radial configuration. A heavy duty, recycled expanded metal reinforcement shall be laminated to the air-exit side of the media by a thermo-setting adhesive to maintain continuity of the radial pleats. The expanded metal shall be galvanized to resist rust and corrosion. The pleated cartridge shall be bonded to the peripheral interior of the outer frame. A heavy-duty moisture-resistant beverage board incorporating post-consumer material shall be utilized for an encasing frame. The frame face shall be internally laminated to the pleated cartridge apexes. Glasfloss Z-Line Series SB, ZL, HV and MR-11 filters shall be classified under U.L. std. 900 and shall be rated to withstand temperatures up to 180 degrees Fahrenheit. The Glasfloss Z-Line Series SB, ZL and HV filters achieve a MERV 10 rating and MR-11 filters achieve a MERV 11 rating per the ANSI/ASHRAE 52.2 Test Standard.



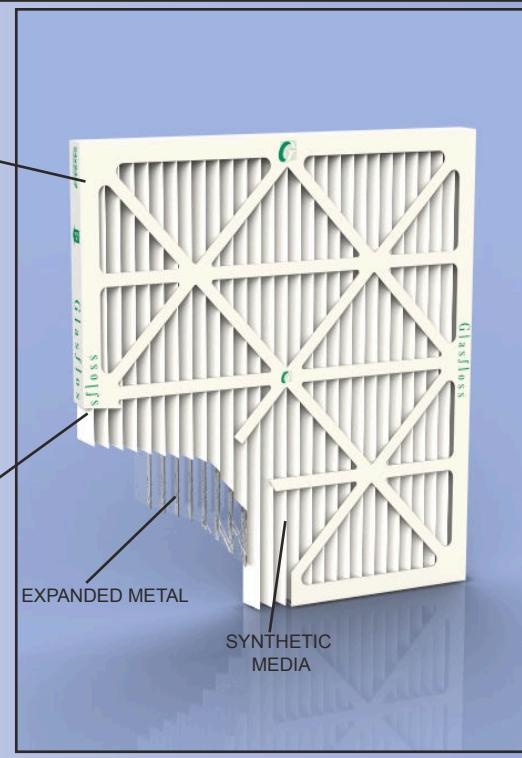
SPECIFICATIONS

DOUBLE WALL BEVERAGE BOARD

EXPANDED METAL

SYNTHETIC MEDIA

DIE CUT FRAME



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Glasfloss has a policy of uninterrupted research, development and product improvement and reserves the right to change design and specifications without notice.

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THE CLEAR CHOICE SINCE 1936

Glasfloss Z-Line® MERV 11 Geothermal Unit Replacement Filters One Piece Die-Cut Frame Construction

- Improved Rigidity
- Increased Media Area
- MERV 11 Performance
- New Standard Part Numbers
- New Lower Carton Quantity



| GEOTHERMAL REPLACEMENT SIZES | | | |
|------------------------------|---------------------|-----------------|---------------|
| PART NUMBER | ACTUAL SIZES | CARTON QUANTITY | CARTON WEIGHT |
| M1124282 | 23-1/2 x 27-3/4 x 2 | 6 | 14 LB |
| M1128302 | 27-3/4 x 29-3/8 x 2 | 6 | 16 LB |
| M1130322 | 29-3/8 x 31-3/4 x 2 | 6 | 17 LB |
| M1130362 | 29-3/8 x 35-3/4 x 2 | 6 | 18 LB |

Glasfloss Industries incorporates color-coded carton labels on standard sizes to help identify the product, which enhance warehouse operations and shipments.



Glasfloss is proud to be an Energy Star Partner. The Energy Star Service and Product Provider Partnership is available to organizations that provide energy efficiency related products and/or services to the commercial buildings and industrial plants in the United States.



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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