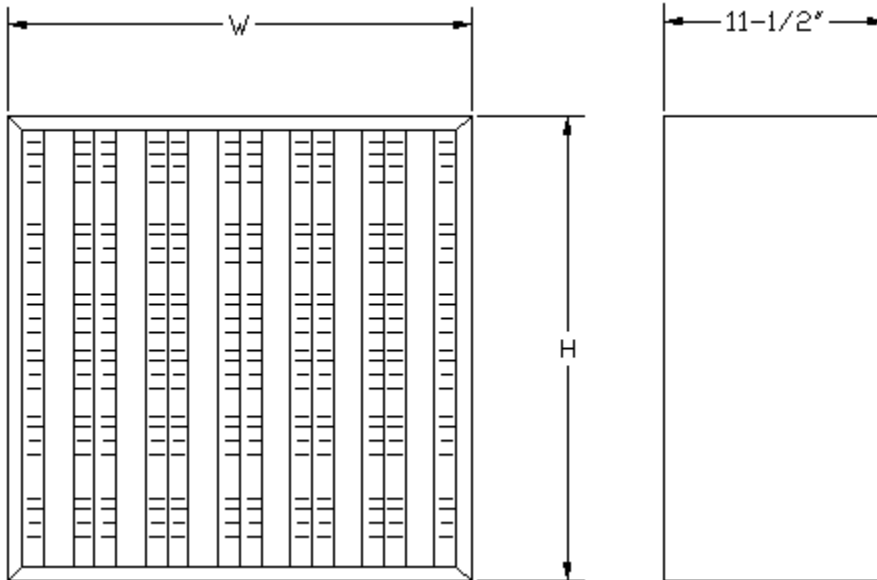


Superflow 24

| |
|---------------------|
| Sample Model Number |
| SF24-8-G2-GG-F |



| Dimension Specs. | | | | |
|--------------------------|--------------------------|--------------------|-------|-------|
| Nominal Size | H | | W | D |
| | <input type="checkbox"/> | 12" | 24" | 11.5" |
| <input type="checkbox"/> | 24" | 24" | 11.5" | |
| Model Specs. | | | | |
| Material Type | <input type="checkbox"/> | 8= Galvanized | | |
| | <input type="checkbox"/> | 5= Aluminum | | |
| | <input type="checkbox"/> | 3= Stainless Steel | | |
| Gasket Types | <input type="checkbox"/> | G= Neoprene | | |
| | <input type="checkbox"/> | F= Blu Gel | | |
| Gasket Locations | <input type="checkbox"/> | 1= Upstream | | |
| | <input type="checkbox"/> | 2= Downstream | | |
| | <input type="checkbox"/> | 3= Both | | |

| Specifications: | |
|------------------------|--|
| 1. | The Superflow 24 shall be constructed with (12) 1" pleated media packs arranged in a V-bank configuration. |
| 2. | The filter frame shall be consisted of 20ga. steel. (See chart for options) |
| 3. | The filter frame shall be consisted of C-channel supports attached without the use of a mechanical fastener. |
| 4. | The minimum filter efficiency shall be 99.99% at 0.3 µm. |
| 5. | The maximum pressure drop shall be 1in. at the rated air flow. (See chart for flows) |

| Filter Performance | |
|--------------------|----------|
| Filter Size | Air flow |
| 24 x 24 | 2400 cfm |
| 12 x 24 | 1320 cfm |

| |
|-----------------------|
| Customer Name: |
| Project Name: |
| Date: |
| Order No.: |
| Qty: |
| Approved By: |