

CamContain™ FB-R Round Housing



Advantages

- Positive sealing integrity in a round top access bag-in/bag-out housing for fluid seal Absolute® or HEGA filters
- Complete capture of airborne contaminants

Typical applications: Chemical manufacturing facilities, food processing, genetic research and biotechnology facilities, hospital isolation suites to prevent the spread of infectious diseases, industrial processes exhaust, microelectronic and semiconductor facilities, nuclear power plants, pharmaceutical facilities, radioisotope handling facilities, university research laboratories, US Department of Energy facilities, veterinary research and animal disease laboratories, and specific United States Government and military facilities.

Construction: Containment level bag-in/bag-out round housing.

Filters: Fluid seal Absolute® filters or HEGA filters.

Additional data: Information shown herein for quick reference purposes only.

Consult factory or Literature 3408 for more information.

| Standard Model Number | Primary Filter Dimensions (inches) | Adsorber Size (inches) | Rated Airflow (cfm) | Actual Height (inches) | Actual Diameter (inches) | Weight (lbs.) |
|-----------------------|------------------------------------|------------------------|---------------------|------------------------|--------------------------|---------------|
| FB-R -12 - 12P - SS | 12 X 12 X 11-½ | N/A | 250 | 29 | 18-¼ | 150 |
| FB-R -24 - 12P - SS | 24 X 24 X 11-½ | N/A | 1000 | 29 | 36-¼ | 245 |
| FB-R - 24 - 16C - SS | N/A | 24 X 24 X 16-¾ | 1000 | 34 | 36-¼ | 265 |
| FB-R -24 - 18C - SS | N/A | 24 X 24 X 18-¾ | 1250 | 36 | 36-¼ | 265 |