

# Absolute VG



## Advantages

- **Lightweight plastic frame. no metal parts, easily disposal with a crushable and/or incinerable frame**
- **Airflow capabilities up to 2400 cfm**
- **High filter media surface area offers low pressure drop for energy savings and longer life**

**Description:** High capacity HEPA/ULPA grade filter in an all-plastic enclosing frame with poured-in-place sealing gasket.

**Typical applications:** Built-up filter banks, rooftops, split systems, free-standing units, package systems and air handlers in medical facilities, pharmaceuticals, and clean process manufacturing.

**Efficiency:** Available from 95% to 99.99%.

**Media:** Microfine glass media formed into individual mini-pleat media packs and assembled into a V-bank filter configuration.

**Recommended final pressure drop:** Consult factory. Rule of thumb: change filter when the initial pressure drop doubles.

**Temperature:** Maximum continuous operating temperature of 155° F (68° C).

**Ratings:** Tested in accordance with IEST Recommended Practice for Testing HEPA Filters.

For more information see Literature Absolute V-SR.

Model Number	Efficiency	Nominal Dimensions (W x H x D inches)	Airflow Capacity (cfm)	Initial Resistance (inches w.g.)	Media Area (sq.ft.)	Shipping Weight (lbs.)
855013-		24 x 12 x 12	900		174	15
855013-	95% at 0.3 micron	24 x 24 x 12	2000	0.50	390	28
855013-		24 x 24 x 12	2400		431	29
855013-		24 x 12 x 12	900		174	15
855013-	99.99% at 0.3 micron	24 x 24 x 12	2000	1.0	390	28
855013-		24 x 24 x 12	2400		431	29

As part of our program for continuous improvement, Camfil reserves the right to change specifications without notice. 2018-04-20