



SUPRACELL-V

COMMERCIAL / INDUSTRIAL REPLACEMENT FILTERS

- Reduce Operating Cost
- Error Free Installation
- Resists Corrosion & Water
- Reduce Disposal Cost
- Lower air Flow Resistance
- Higher Air Flow Capacity
- Available in 3 efficiencies



DESCRIPTION - CONSTRUCTION - SPÉCIFICATION

The Supracell V is the newest product from the Filtration LAB family of Rigid High Efficiency Air Filters. This latest design combines a wide range of particles collection while lowering the airflow resistance, providing higher filtration performance and lowering operating costs.

The Supracell V provides you with error free installation because the pleats can be presented to the airflow in either the vertical or horizontal position or in either airflow direction.

The Supracell V is currently available in three distinct ASHRAE rated efficiency ranges:
60/65% (MERV 11); 80/85% (MERV 13); 90/95% (MERV 15)
(24x24x12; 12x24x12; 20x24x12 nom.) nominal simple or double header.

The Supracell V is also available in 95% DOP.

ASHRAE Efficiency	Resistance to Air Flow			Recommended final w.g.		
	CFM - Resistance 2000	2500	3000	Final	Temperature range	Average burst pressure
65%	.24	.37	.52	2.0	0-150	8.0 w.g.
85%	.28	.44	.60	2.0	0-150	8.0 w.g.
95%	.36	.50	.64	2.0	0-150	8.0 w.g.
95% DOP	.76	1.00	N/A	2.0	0-150	8.0 w.g.

Based on 24X24X12 nominal size (Area: 195 square feet)



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