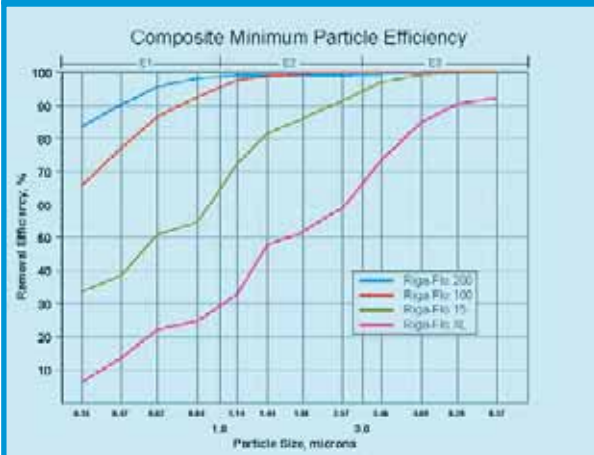


High-Lofted Supported Media Air Filter



The Camfil Farr Riga-Flo, setting the standard for rigid, supported media, air filtration since 1976



Values are MERVs when evaluated per ASHRAE 52.2.

The Camfil Farr Riga-Flo® provides high-efficiency ASHRAE air filtration performance in a compact, supported media design. The materials of construction preclude contaminant amplification as all components are inert with respect to supporting the growth of captured bacteria or other viable contaminants. The Riga-Flo:

Is available in four efficiencies:

Model	ASHRAE 52.2-1999 MERV	ASHRAE 52.1-1992 (Dust Spot)	Eurovent
Riga-Flo XL	9	40-45%	EU5
Riga-Flo 15	11	60-65%	EU6
Riga-Flo 100	13	80-85%	EU7
Riga-Flo 200	14	90-95%	EU8

Includes high-lofted, depth-loading, microfine glass media for longer service life and uniform low resistance to airflow. Filtration efficiency is maintained throughout the life of the filter.

Has a laminated media backing to maintain fiber blanket uniformity and preclude media migration.

Includes a stiffened backing that is bonded to the media to support and maintain tapered radial pleats and prevent media oscillation during varying system airflows.

Includes a continuous adhesive bond around the media pack to eliminate air bypass and ensure integrity to 10" w.g.

Includes an enclosing frame of corrosion resistant galvanized steel.

Includes all-metal contour stabilizers on the air entering and air exiting sides to assure pleat support through turbulent or varying airflows.

Includes all-metal diagonal support braces to assure filter rigidity and media pack protection. The braces are mechanically attached to the contour stabilizers to assist in maintaining a rigid and durable filter pack.

The Riga-Flo's supported media is excellent for VAV systems or today's energy conscious HVAC applications.



Australian Air Filters

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