

DUOPAK

Deep Bed Air Filters

Description

Airepure® DuoPak Deep Bed Filters are available in standard sizes with an efficiency of MERV 10 (F5) to ASHRAE 52.2 Test Method and are suitable for general purpose filtration applications in industrial and commercial applications.

The DuoPak Deep Bed Filters are suited for non-critical applications or as a pre-filter to extend the life of the secondary filter.

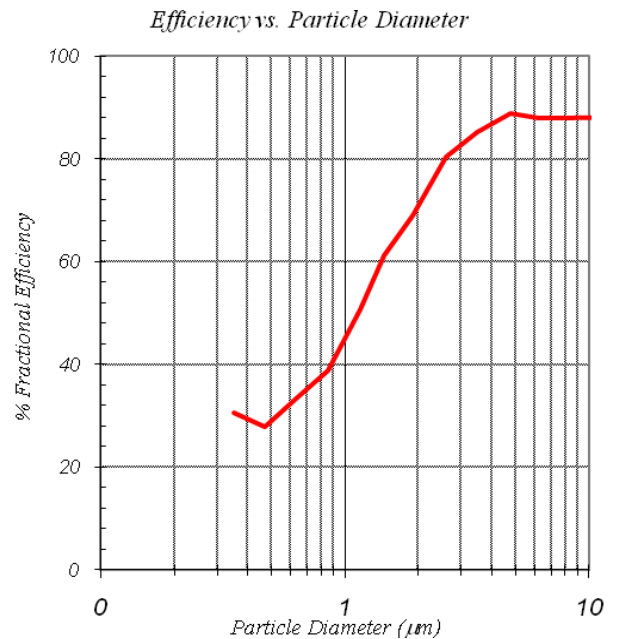
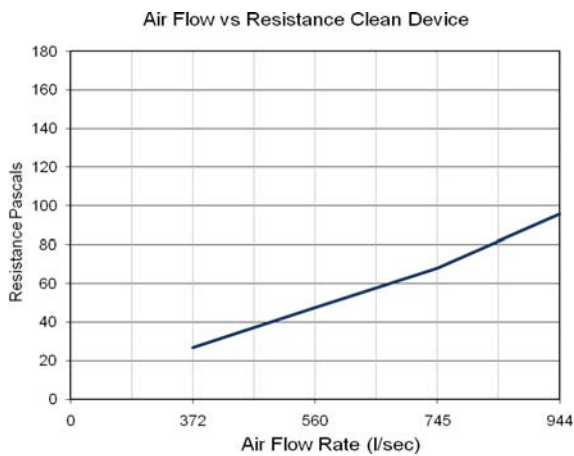
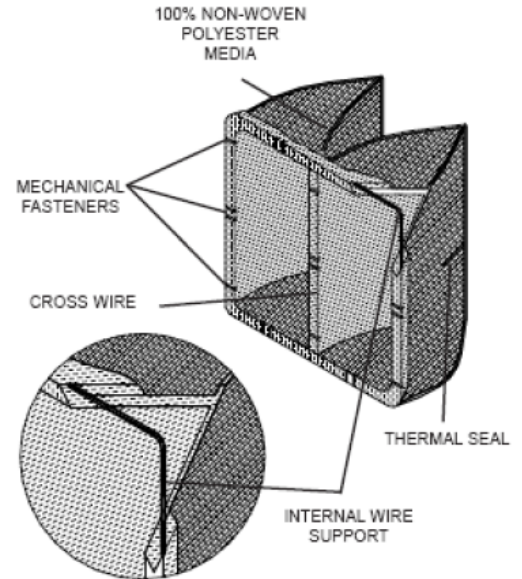
Construction

The DuoPak filter media is manufactured from bonded synthetic fibres, moisture and fungus resistant and will not shed fibres into the clean air stream. Pockets are double over-lock sewn and mechanically sealed to a wire retaining frame. There is sufficient media overlap to ensure a positive seal between the filter and holding frame.

Standard mounting frame consist of a 1.2mm Galvabond outer frame and incorporates an integral "V" clip to retain the filter.

Maintenance/Serviceing

Airepure® can if required provide an all inclusive air filter maintenance, replacement media service upon request. DuoPaks are easily changed out by simply applying a slight pulling action to disengage the "V" clip at the sides of the frame. No tools are required to replace the filter.



PERFORMANCE DATA					
DUOPAK					
Product Code	Nominal Size	Airflow Capacity @ 1.50m/sec	Initial Resistance	Airflow Capacity @ 2.01m/sec	Initial Resistance
90573061	305x610x380mm	280 l/sec	47Pa	372 l/sec	68 Pa
90576161	610x610x380mm	560 l/sec	47 Pa	745 l/sec	68 Pa

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The information provided in this brochure is accurate at the time of printing to the best of Airepure Australia's knowledge, however, it should not be relied upon. Circumstances differ with every installation and location therefore suitability of all Airepure products should be confirmed with a qualified Airepure Technical Representative. ©Airepure Australia 2012

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