

FOURPAK

Deep Bed Air Filters

Description

Camfil Airepure FourPak Deep Bed Filters are available in standard sizes with an efficiency of F5 and are suitable for general purpose filtration applications in industrial and commercial applications.

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

Construction

FourPak filter media's are manufactured from bonded synthetic fibres. All media types are moisture and fungus resistant and will not shed fibres into the clean air stream; other efficiencies are available upon request.

Standard mounting frames consist of an outer frame and inner basket assembly as illustrated to the right. The outer frame consists of a 2mm epoxy coated galvanised frame, with a 6mm Epoxy inner basket assembly. Options include 304 and 316 grade stainless steel and reverse flow configurations.

Maintenance/Serviceing

Camfil Airepure can provide an all-inclusive air filter maintenance, replacement media service upon request. FourPak filters are easily changed out by simply holding the handles at the sides of the inner basket and applying a slight pulling action to disengage the clips at the sides of the outer frame.

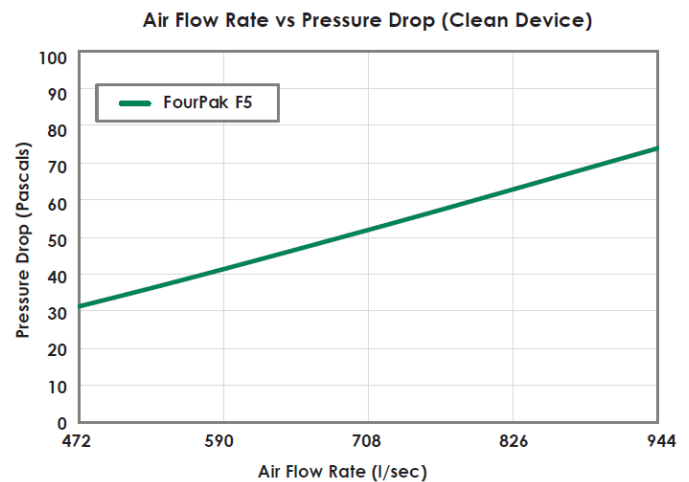
The media may then be removed together with the inner basket, or, if preferred, after the basket has been removed. The replacement media is then fitted over the inner basket and reinserted making sure the sides of the inner basket clip over the clip mechanism.



FourPak (610x610)



FourPak (305x610)



PERFORMANCE DATA									
FOURPAK									
Product Code	Actual Size (H x W x D mm)	Number of Pockets	@ 1.8m/sec		@ 2.5m/sec		Filter Classification		
			Airflow Capacity (l/sec)	Initial Resistance (Pa)	Airflow Capacity (l/sec)	Initial Resistance (Pa)	EN 779 : 2012	ASHRAE 52.2 : 2012	ISO 16890 : 2016
60053061	305x610x380	2	335	49	465	73	F5	MERV 10	ePM10 50%
60056161	610x610x380	4	670	49	930	73	F5	MERV 10	ePM10 50%

Airepure Australia Pty Ltd

A.B.N. 16 085 671 129

Email: info@airepure.com.au

Web: www.airepure.com.au

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. Rev 1220 ©Airepure Australia 2020

Ph. 1300 886 353

