DriPak® KX

RIGID POCKET FILTER

Eurovent certification is not applicible to DriPak KX Coarse filters.

Features and Benefits

- ISO 16890: Coarse and ePM10
- Stiff welded pockets
- Pocket spacers for optimized airflow
- Fully incinerable
- High dust holding capacity
- Low pressure drop behaviour
- Non-breaking, synthetic fibres
- Silicone free
- Low weight and leak-proof design

Applications

DriPak KX filters are designed for the use in applications where a high dust holding capacity is crucial, either as prefilters or final filters.
DriPak KX filters are ideal for automotive paint booths, healthcare facilities, commercial buildings, and a variety of industrial applications.

Configurations

Filter media	Synthetic
Pocket design	Z-shaped spacers, tapered, ultrasonic welded
Gasket	Optional
Header standard material	Plastic 25 mm
Max. operating temperature	70 °C
Recom. final pressure drop	Subject to optimization of lifecycle costs, max 450 Pa
Recom. airflow range	75% - 125% (of nominal airflow)
Moisture resistance	100% relative humidity
Standard dimensions (Width x Height)	592 x 592 mm with 8 pockets, 287 x 592 mm with 4 pockets

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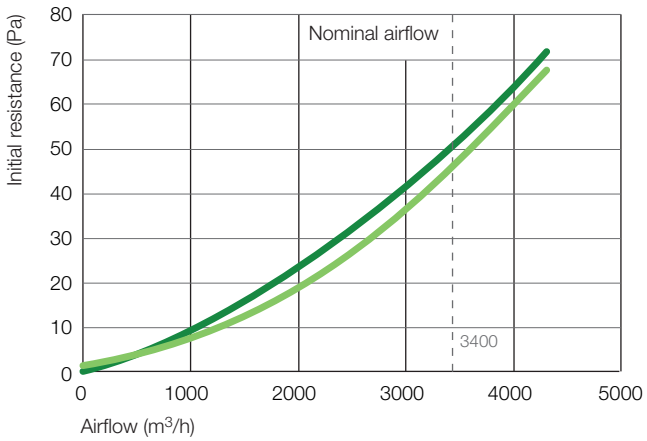
DriPak® KX Filter

Performance ISO Coarse 80% and ePM10 50% with 8 pockets



DriPak KX - Coarse 80% 592x592x535/8 pockets /ePM10 50% 592x592x635/8 pockets

Technical data

Filter name	Dimensions (mm) 592 x 592 x Depth	Filter area (m²)	Number of pockets	Initial dp (Pa) @ 3400 m³/h	Prev. rated EN779:2012	Acc. to Eurovent 4/21:2018		ISO 16890 Classification	Average values		
						kWh	Energy Rating		ePM1 (%)	ePM2,5 (%)	ePM10 (%)
DriPak KX Coarse 80%	635	5,8	8	45	M5	n/a	n/a	Coarse 80%	-	-	-
DriPak KX ePM10 50%	635	5,8	8	50	M6	620	B	ePM10 50%	4	10	53

NOTE: DriPak KX Coarse filters are not certified according to Eurovent.

DriPak® is a registered trademark of AAF International in the U.S. and other countries.

AAF International
a member of DAIKIN group
AAF International
European Headquarters
Odenwaldstrasse 4, 64646 Heppenheim
Tel: +49 (0)6252 69977-0
aafeurope.com

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PF_304_EN_052023