RedPleat HT

PLEATED HIGH TEMPERATURE PANEL FILTERS

RedPleat HT

Product Description

The RedPleat HT filters have a sturdy design with the pleated filter media being supported by pleated expanded metal and a metal faceguard.

Configurations

	RedPleat HT
Filter media	Glass
Frame material	Metal
Max. operating temperature	260 °C
Recom. final pressure drop	250 Pa
Recom. airflow range	75 - 125%
Moisure resistance	n.a

Standard Dimensions

Dimension	592 x 592	287 x 592	490 x 592
Depth	Metal: 48 and 98 mm		

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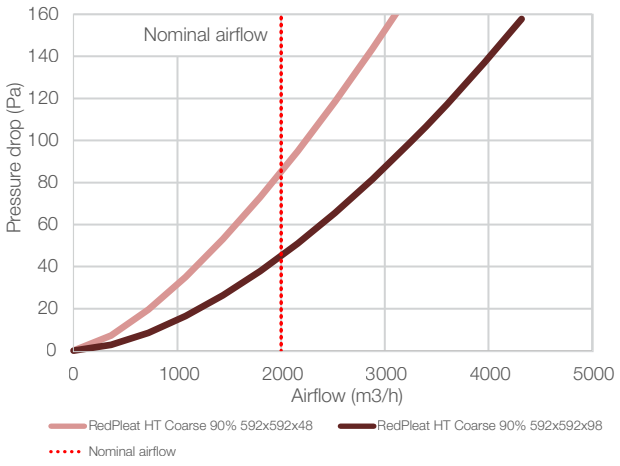
Technical data

Filter name	Dimensions 592 x 592 x Depth (mm)	Filter area (m^2)	Initial dp (Pa) @ 2000 m^3/h	Prev. rated EN779:2012	ISO 16890 Classification
RedPleat HT	48	1,6	85	G4	Coarse 90%
RedPleat HT	98	2,6	45	G4	Coarse 90%

Performance RedPleat HT



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