



Advantages

- Meets FDA requirements
- Ceramic frame
- Efficiency tested after precuring
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- Maximum continuous operating temperature 350°C, efficiency 99,99% at 0,3 #m
- Exclusive precuring process at 300°C carried out in the plant

Application: Protection of ultra-clean processes at high temperature, sterilisation tunnels in the pharmaceutical industry

Type: High temperature filter

Frame: Composite ceramic

Gasket: Glass Fiber

Media: Glass fiber

Separator: Glassfiber

Sealant: Ceramic

Grille, Upstream: Stainless steel

Grille, Downstream: Stainless steel

Rec. final pressure drop: 350 Pa

Temperature max: 350°C

Mounting/Frames: A stainless steel adaptor frame can be supplied to reach the thickness of 150mm or 292mm

Art. No.	Model Name	Dimensions WxHxD (mm)	Air Flow/pressure drop (m ³ /hr/Pa)	Area (m ²)	Weight (kg)	Initial efficiency
3415.06.00	3P3	305x305x84	300/250	2,9	2	99.9
3415.01.00	3P6	305x610x84	600/250	5,9	4	99.9
3415.07.00	4P4	457x457x84	675/250	5	3	99.9
3415.05.00	4P6	457x610x84	900/250	8,9	4	99.9
3415.02.00	6P6	610x610x84	1200/250	12,1	5	99.9
3415.03.00	7P6	762x610x84	1500/250	15,3	6	99.9
3415.04.00	9P6	915x610x84	1800/250	18,5	8	99.9