

Technical Data Sheet

Item Description	
Edmac reference	3004613334

Technical Specifications	
Element Model	P
Diameter	108 mm
Height	452 mm
Flow Capacity [Nm ³ /h]	1563
Flow Capacity [scfm]	920
Operating Temperature	1,5 - 45 °C
Operating Pressure	0 - 16 barg/ 0 - 232 psi
Differential Pressure (dry)	60 mbar / 0,870 psi
Differential Pressure (wet)	/
Particle Retention (nominal)	/
Particle Retention rate ISO ⁽¹⁾	/
Recommended Replacement Interval	Once per year/ When pressure drop reaches 350 mbar

⁽¹⁾ Tested according to ISO12500-3, 1bar(a), nominal flow, 06050 P, MPPS-(5µm) ; 06050 M, S, MPPS-(0,3µm)

Materials	
Filter Media	Borosilicate micro fibers
Protection media	Polyester fleece
Drainage media	/
Support (inner-outer)	Stainless steel 1.4301
Bonding	Polyurethane
End Cap Material	PA6 with 30% glass fibers
Sealing	NBR

If you require any further information, please contact your Edmac salesperson or sales.edmac@edmac.eu .