



acuraStar PP Depth filter cartridge

acuraStar deep filter cartridges are produced in melt-blown process. The polypropylene fibers and thus the pore structure can be more finely from the outside inwards. This structure allows the incorporation of different sized soil particles and thus ensures a high dirt holding capacity and long service life. The low differential pressure of the filter cartridges allows a high flow rate.

acuraStar deep filter cartridges are high quality and inexpensive at the same time.



TECHNICAL DATA

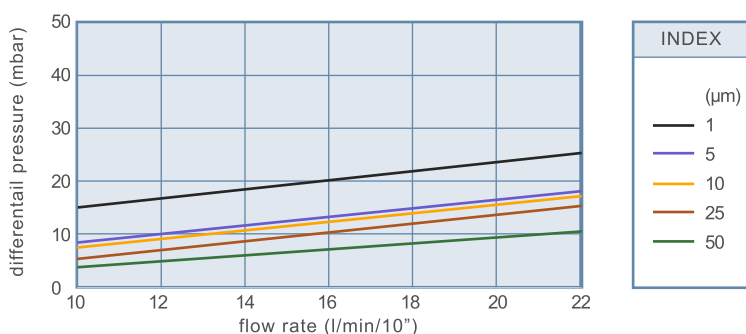
acuraStar

Material	Micron rating	Temperature
100% Polypropylene	1 up to 50 µm	max. 52°C
Max. diff. pressure	Cartridge length	O.D. / I.D.
3.2 bar (20°C) 1.5 bar (52°C)	9,87" up to 40"	63 / 28 mm

CARTRIDGE LENGTHS

9,87"	=	251 mm
10"	=	254 mm
20"	=	508 mm
30"	=	762 mm
40"	=	1016 mm

FLOW RATES



APPLICATIONS

- Melt-Blown body, high dirt holding capacity, long service life
- Completely made of polypropylene, without any support
- By thermoplastic production free of adhesive or binders
- High flow rates
- Acc. NSF42 and FDA regulations

ORDERING INFORMATION

Sample : **AST-30P1-F1A-005** (762 mm length, double open end, 5 µm)

Product	Length	Material	Graduation	Connection	Gasket	Micron rate
AST	09 = 9,87"	P = Polypropylene	1 = single layer	F1 = double open end	A = without	001 = 1 µm
	10 = 10"					005 = 5 µm
	20 = 20"					010 = 10 µm
	30 = 30"					025 = 25 µm
	40 = 40"					050 = 50 µm

Subject to technical alterations.
AL1008-00-E

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