



Specifications

SK filterhousing



Size, "(inch):	5", 10", 20", 30"
Filtration rating, μm :	-
Flowrate, l/min:	12,5 - 75
Max. Temp. $^{\circ}\text{C}$:	100
Max. Pressure:	15bar
Efficiency, %:	-
Connection:	1"
Material:	316
O-ring:	Silicone, EPDM, Viton
Approval(s):	PED Compliant

The SK Design can be used in a wide range of applications. It can also be equipped with Neodym magnets for application where magnetic particles shall be trapped.

With the ability to accept both standard Double Open End and Single Open End cartridges, this single stack housing with cast vee clamp closure has proved very successful in a wide variety of applications within the liquids processing industry.

The SK Design will accept the full range of industry standard cartridges ranging from 0.1 to 500 μm with nominal lengths of 10, 20 and 30".

Model	Flow Rate l/min (m ³ /h)	Max. Temp. $^{\circ}\text{C}$	Connection	Element Connection
5"	12,5 (0,75)	100	1"	DOE/SOE
10"	25 (1,5)	100	1"	DOE/SOE
20"	50 (3,0)	100	1"	DOE/SOE
30"	75 (4,5)	100	1"	DOE/SOE



