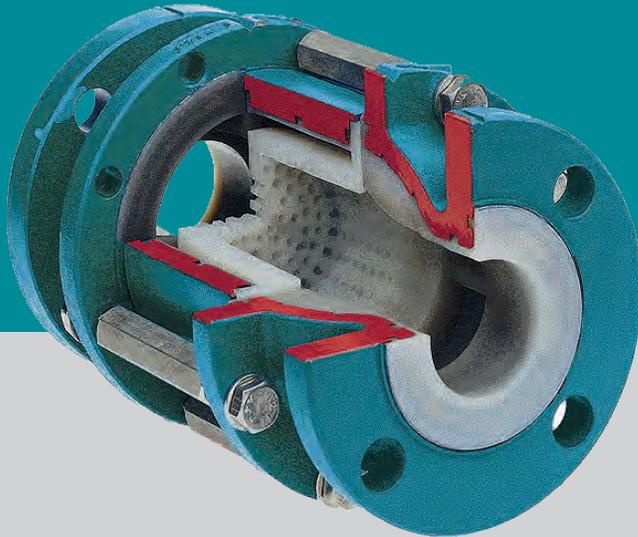


Type BASKET & Type DELTA-SF

Strainer with lining



Type BASKET

- easy and quick exchange of filter basket
- high corrosion resistance
- minimum 3 mm / 0.81" PFA / FEP lining

NPS ½ - 4 / Class 150

Design characteristics

- resistant to chemicals
- vacuum-capable
- mesh width 3 mm / 0.811"
- filter basket made of PFA / FEP / PTFE available as spare parts

Options

- filter basket in other mesh width <> 3mm / 0.811" (BASKET)
- body in special materials
- other lining materials

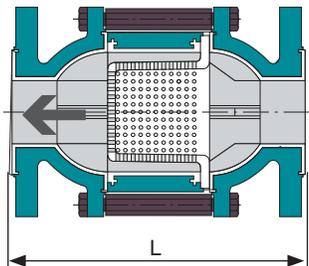
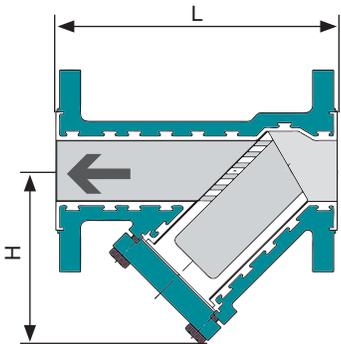


Type DELTA-SF

Body	Materials Lining	T _{max} [°C] [°F]	Basket
Ductile Iron	PFA	210	PTFE
		410	
	FEP	150	
		302	
PFA conductive	125		
	257		

Type BASKET & Type DELTA-SF

Technical information

Type BASKET				Type DELTA-SF				
								
ASME B16.5	NPS	Class**	L [mm] [Inch]	ASME B16.5	NPS	Class**	L [mm] [Inch]	H [mm] [Inch]
	1	150	160 6.30		1"	150	127 5.00	100 3.94
	1½	150	*		1½"	150	*	*
	2	150	230 9.06		2"	150	178 7.00	150 5.91
	3	150	310 12.20		3"	150	203 8.00	200 7.87
	4	150	350 13.78		4"	150	229 9.00	230 9.06
<ul style="list-style-type: none"> ● exchangeable filter basket ● low pressure drops, flow area corresponds to size of nominal bore 				<ul style="list-style-type: none"> ● easy and quick exchange of filter basket 				

*) on request

***) higher pressure load on request