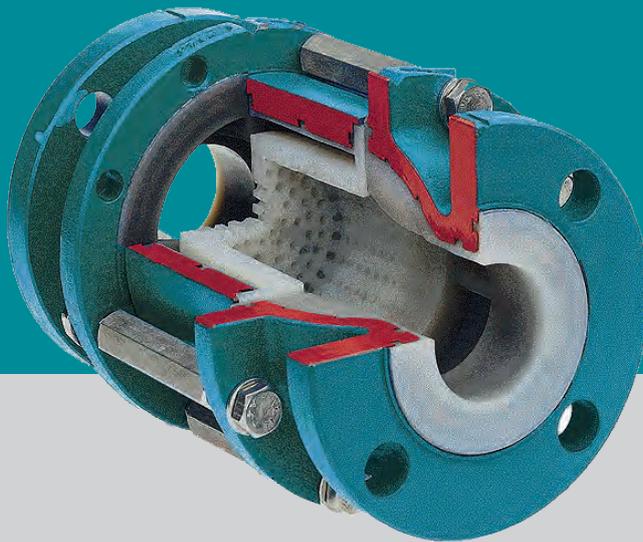


Type BASKET & Type DELTA-SF

Strainer with lining



Type BASKET

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

DN 15 - 250 / PN 10 - 40
NPS ½ - 4 / Class 150

Design characteristics

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

Options

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

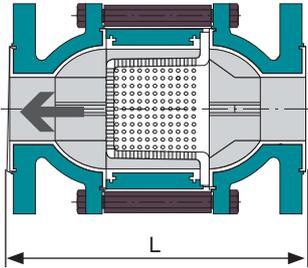
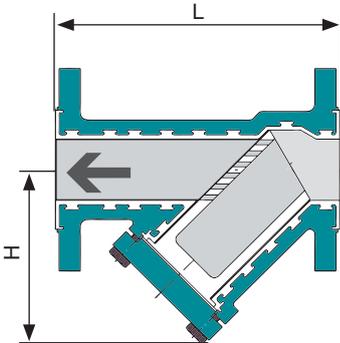


Type DELTA-SF

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

Type BASKET & Type DELTA-SF

Technical information

Type BASKET				Type DELTA-SF				
								
DIN EN 558	DN	PN**	L [mm]	DIN EN 558	DN	PN**	L [mm]	H [mm]
	15	10-40	130		15	10-40	130	100
	20	10-40	150		20	10-40	150	100
	25	10-40	160		25	10-40	160	10
	32	10-40	180		32	10-40	180	*
	40	10-40	200		40	10-40	200	120
	50	10-40	230		50	10-40	230	160
	65	10-40	290		65	10-40	290	*
	80	10-40	310		80	10-40	310	185
	100	10/16	350		100	10-40	350	220
ASME B16.5	NPS	Class**	L [mm]	ASME B16.5	NPS	Class**	L [mm]	H [mm]
	1	150	160		1"	150	127	100
	1½	150	*		1½"	150	*	*
	2	150	230		2"	150	178	150
	3	150	310		3"	150	203	200
ASME B16.5	4	150	350	ASME B16.5	4"	150	229	230
	Features <ul style="list-style-type: none"> ● exchangeable filter basket ● low pressure drops, flow area corresponds to size of nominal bore 				Features <ul style="list-style-type: none"> ● easy and quick exchange of filter basket 			

*) on request

***) higher pressure load on request