



FILTRO TIPO Y
ACERO CARBONO A216
DIN PN16

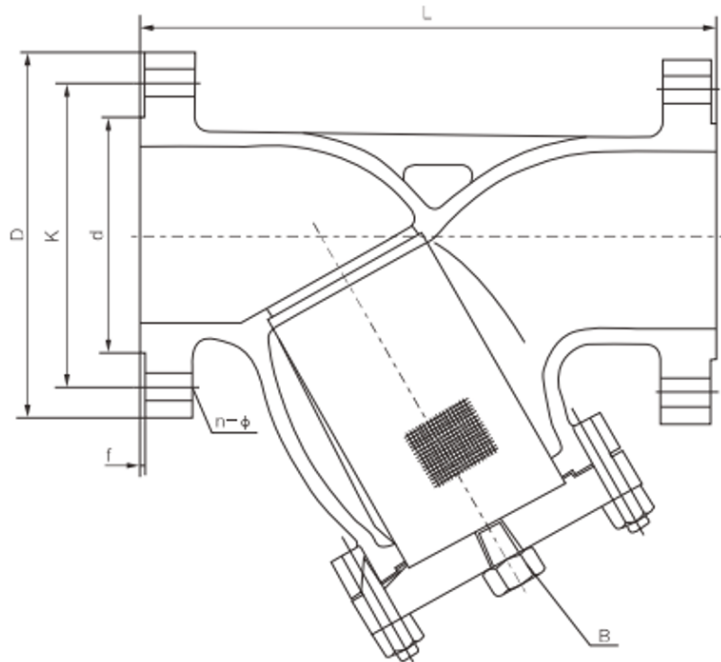


Features

Desing	Y" Strainer
Pressure ratings	PN16 - PN25 - PN40
Face to Face according to	DIN 3202 F1
Extremes	DIN Flanged
Working temperature	-10 °C + 120 °C
Fluids	Water Supply Hot water, Thermal Oil and Heat Transfer Fluids, Steam, Compressed Air, etc

Materials

Part name	Material
Body	GGG25 / A216 WCB BLUE EPOXY
Gasket	AISI 304 + Grafito / EPDM / NBR
Screen	AISI 304



DIMENSIONS

DN	PN16					
	SY4P-PN16LbC SY4P-PN16LbP SY4R-PN16LbR					
	L	D	d	f	K	n-Ø
15	155	95	46	2	65	4-14
20	155	105	56	2	75	4-14
25	160	115	65	3	85	4-14
32	180	140	76	3	100	4-14
40	220	150	84	3	110	4-18
50	248	165	99	3	125	4-18
65	250	185	118	3	145	4-18
80	285	200	132	3	160	8-18
100	320	220	156	3	180	8-18
150	450	285	211	3	240	8-22
200	536	340	266	3	295	12-22
250	610	405	319	3	355	12-26
300	690	460	370	4	410	12-26
350	790	520	429	4	470	16-26
400	845	580	480	4	525	16-30
500	1005	715	609	4	650	20-33



DIMENSIONS

DN	PN25					
	SY4P-PN25bC SY4P-PN25LbP SY4R-PN25LbR					
	L	D	d	f	K	n-Ø
15	155	95	46	2	65	4-14
20	155	105	56	2	75	4-14
25	160	115	65	3	85	4-14
32	180	140	76	3	100	4-18
40	220	150	84	3	110	4-18
50	248	165	99	3	125	4-18
65	250	185	118	3	145	8-18
80	285	200	132	3	160	8-18
100	320	235	156	3	190	8-22
150	456	300	211	3	250	8-26
200	536	360	274	3	310	12-26
250	610	425	330	3	370	12-30
300	690	485	389	4	430	16-30
350	790	555	448	4	490	16-33
400	845	620	503	4	550	16-36
500	1005	730	609	4	660	20-36



DIMENSIONS

DN	PN40					
	SY4P-PN40bC SY4P-PN40LbP SY4R-PN40LbR					
	L	D	d	f	K	n-Ø
15	155	95	46	2	65	4-14
20	155	105	56	2	75	4-14
25	160	115	65	3	85	4-14
32	180	140	76	3	100	4-18
40	220	150	84	3	110	4-18
50	248	165	99	3	125	4-18
65	250	185	118	3	145	8-18
80	285	200	132	3	160	8-18
100	320	235	156	3	190	8-22
150	456	300	211	3	250	8-26
200	536	375	284	3	320	12-30
250	622	450	345	3	385	12-33
300	711	515	409	4	450	16-33
350	838	580	465	4	510	16-36
400	860	660	535	4	585	16-39
500	1025	755	615	4	670	20-42





2025 Fullvalves Company. Todos los derechos reservados. fullvalves.com