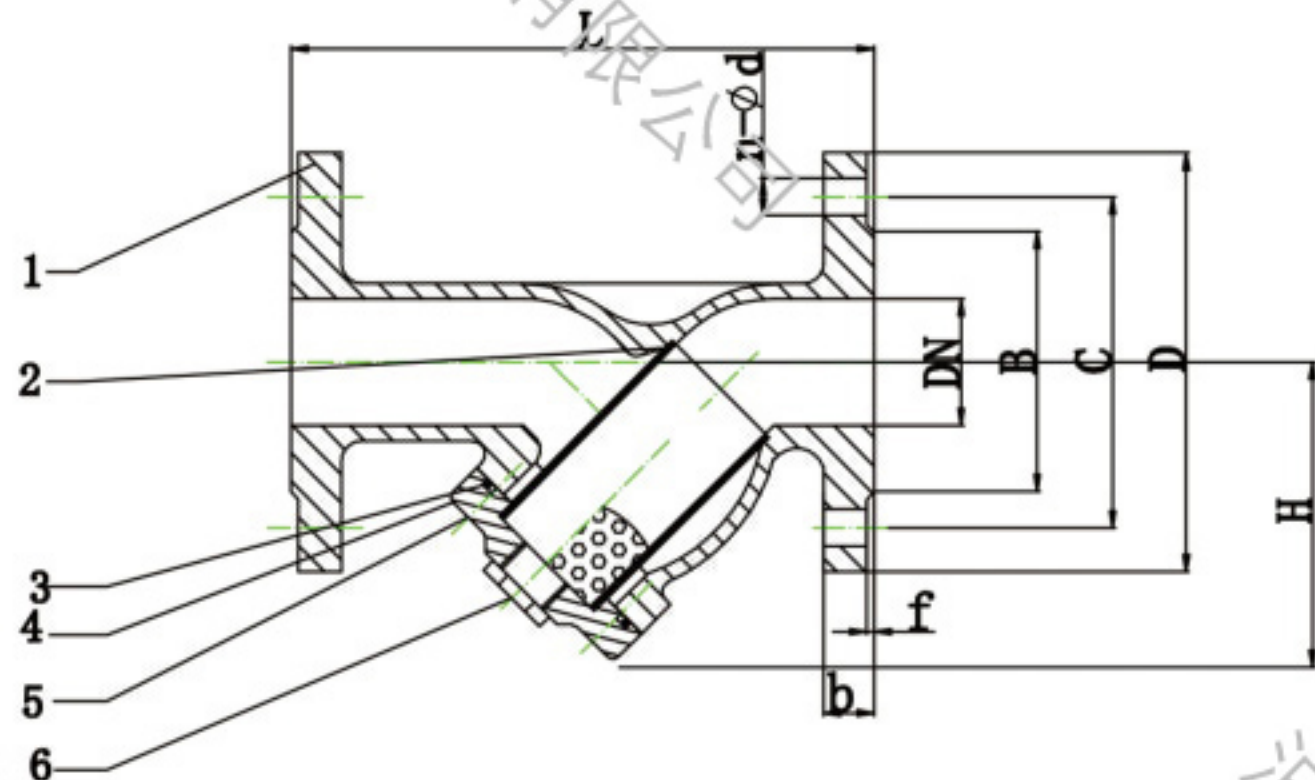


Y STRAINER

Y STRAINER DIN3202 F1 DN40-DN600



Part & Materials		
NO	Part	Material
1	Body	Ductile Iron GGG50
2	Screen	Stainless Steel
3	O-ring	NBR/EPDM
4	Cover	Ductile Iron GGG50
5	Bolts	A2-70
6	Plug	Carbon Steel



Technical Data		
NO	Description	Specification
1	Nominal Dia	DN40-DN600
2	Nominal Pressure	PN10&PN16
3	Valve Design Standard	DIN3202 F1
4	Face to Face Standard	EN558&ISO5752 Series-1
5	Flange Standard Conformity	DIN2533
6	Testing Standard	DIN3230
7	Expoxy Coating	Epoxy powder coating with minimum thickness of 250 microns inside and outside.
8	Testing Pressure	
	Shell Test	PN*1.5Times
9	Working Temperature(Max)	80°C

DIMENSIONS (MM)

DN	L	D		C		B		n-d		b		f	H
		PN10	PN16	PN10	PN16	PN10	PN16	PN10	PN16	PN10	PN16		
DN40	200	150		110		84		4-19		19		3	110
DN50	230	165		125		99		4-19		19		3	120
DN65	290	185		145		119		4-19		19		3	155
DN80	310	200		160		133		8-19		19		3	175
DN100	350	220		180		154		8-19		19		3	230
DN125	400	250		210		184		8-19		19		3	280
DN150	480	285		240		210		8-23		19		3	340
DN200	600	340		295		265		8-23	12-23	20		3	430
DN250	730	405		350	355	319		12-23	12-28	22		3	450
DN300	850	460		400	410	370		12-23	12-28	24.5		4	520
DN350	980	520		460	470	429		16-23	16-28	26.5		4	610
DN400	1100	580		515	525	480		16-28	16-31	28		4	760
DN450	1200	640		565	585	530	548	20-28	20-31	30		4	850
DN500	1250	715		620	650	582	609	20-28	20-34	31.5		4	960
DN600	1450	840		725	770	682	720	20-31	20-37	36		5	1060

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