

Strainer PN 25/40 Y-type, with flanged ends and drain-plug 1/2" in cover



- Materials:** Body: GS-C 25, Screen: stainless steel 1.4301,
Gasket: graphit reinforced
- Connection:** flanged ends DIN
- Test pressure:** 60 bar

DN	L	A	Mesh-width*	Weight (kg)	Article No.**
15	130	75	0,50	2,50	20325015
20	150	75	0,50	3,00	20325020
25	160	90	0,80	4,00	0206040602500
32	180	90	0,87	5,00	20325032
40	200	110	0,80	7,00	0206040604000
50	230	120	0,80	11,00	0206040605000
65	290	140	0,87	18,00	0206040606500
80	310	165	1,30	23,00	0206040608000
100	350	220	1,30	31,00	020600610000
125	400	260	1,32	48,00	20325125
150	480	300	1,30	61,00	0206040615000
200	600	360	1,32	153,00	20340200

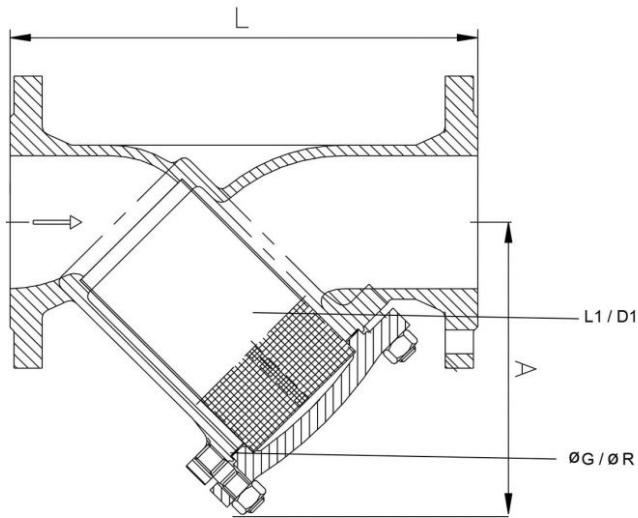
* Fine screens at all nominal diameters mesh width 0,25 mm, free area 37%

** When ordering with fine screen: Article-Nr. + addition "with F-SIEB"

DN	L1	D1	Fo	KVS1	KVS2	Zet1	Zet2	ø G	ø R	P	D	B
15	62	22,5	39 %	2,70	2,50	2,14	2,50	39	27	1,5	40x98 oval	120
20	62	22,5	39 %	8,80	7,10	2,14	2,50	39	27	1,5	40x98 oval	125
25	78	25	38 %	16,90	15,50	2,14	2,55	40	26	3,5	48x78 oval	150
32	86	35	38 %	25,00	20,60	2,58	3,87	56	40	1,5	54x89 oval	170
40	105	44	38 %	38,00	33,20	2,83	3,67	60	45	3,5	70x72	205
50	120	49	38 %	56,00	47,50	3,11	4,36	65	51	3,5	91x95	250
65	120	65	38 %	89,00	72,70	3,51	5,28	95	80	3,5	100x110	285
80	130	80	38 %	127,00	96,80	4,02	6,90	110	95	3,5	121x131	330
100	170	100	36 %	200,00	167,00	3,92	5,63	135	120	3,5	137x145	415
125	198	120	36 %	332,00	284,00	3,49	4,77	172	146	2,0	175x190	484
150	230	150	36 %	494,00	389,00	3,26	5,26	190	170	3,5	ø 306	535
200	290	186	36 %	675,00	570,00	5,50	7,60	260	212	2,0	ø 345	720

The delivery of the strainer is in accordance to PED 2014/68/EU Point 11 and 12 of the preamble and article 1, clause c as well as article 4, clause 3.
The picture shown is only a symbolic photo! Subject to technical changes and errors.

Key for our datasheets



DN	Nominal diameter
L	Face to face dimension (mm)
A	Centre line of pipe to end of cover (mm)
L1	Screen length (mm)
D1	Screen diameter (mm)
Fo	Free screen area standard element (mm)
KVS1	KVS-Value standardscreen (m ³ /h)
KVS2	KVS-Value fine screen (m ³ /h)
Zet1	Zeta-Value standardscreen
Zet2	Zeta-Value fine screen
ø G	Outer-diameter coverflange gasket (mm)
ø R	Inner-diameter coverflange gasket (mm)
P	Thickness coverflange gasket (mm)
D	Coverflange size
B	Distance required to remove screen (mm)