

Y- FILTER MED FLENSER / Y- STRAINER WITH FLANGES

AVI 1760

BESKRIVELSE:

Til sjøvann, ferskvanns, kjøle- og varmesystemer, brennolje mm. Testet iht. EN12266-1. Leveres standard med uttak for differansetrykksmåling (3/8").

FLENS OG BYGGEMÅL:

DIN PN 10/16 iht. EN1092-2.

Byggemål iht. EN558-1/DIN3202 F1.

MONTERING:

Horisontalt med silen ned (som bildet under).

MASKEVIDDE:

Standard DN32-DN65: 0,6 mm DN80-DN300: 1,0 mm.

Kan leveres med 0,25 opp til og med DN150.

ARBEIDSTEMPERATUR:

-20°C - 120°C



Magnetstav 316 / Magnetic rod 316

Nr.	Detalj/Part name	Materiale/Material	Antall/Qty.
1	Hus/Body	GGG40	1
2	Sil/Screen	316	1
3	Dekselpakn./Bonnet Gasket	Tesnit BA-U	1
4	Deksel/Bonnet	GGG40	1
5	Plugg/Plug	C35E, 1.1181	1
6	Bolt/Bolt	304	4
7	Skive/Washer	304	4
8	Dekselbolt/Screw Nut	304	4
9	Plugg 3/8/Plug 3/8"	316	2

DESCRIPTION:

For sea water, fresh water. Heating- and cooling systems, fuel oil etc. Tested acc. to EN12266-1. Standard delivered with plug for differential pressure measurement (3/8").

FLANGE AND FACE TO FACE:

DIN PN 10/16 acc. EN1092-2

Face to face dimensions conforms to EN558-1/DIN3202 F1.

MOUNTING:

Horizontal with strainer down (as in picture below).

MESH SIZE:

Standard DN32-DN65: 0,6 mm DN80-DN300: 1,0 mm.

Can be delivered with 0,25 up to included DN150.

WORKING TEMPERATURE:

-20°C - 120°C

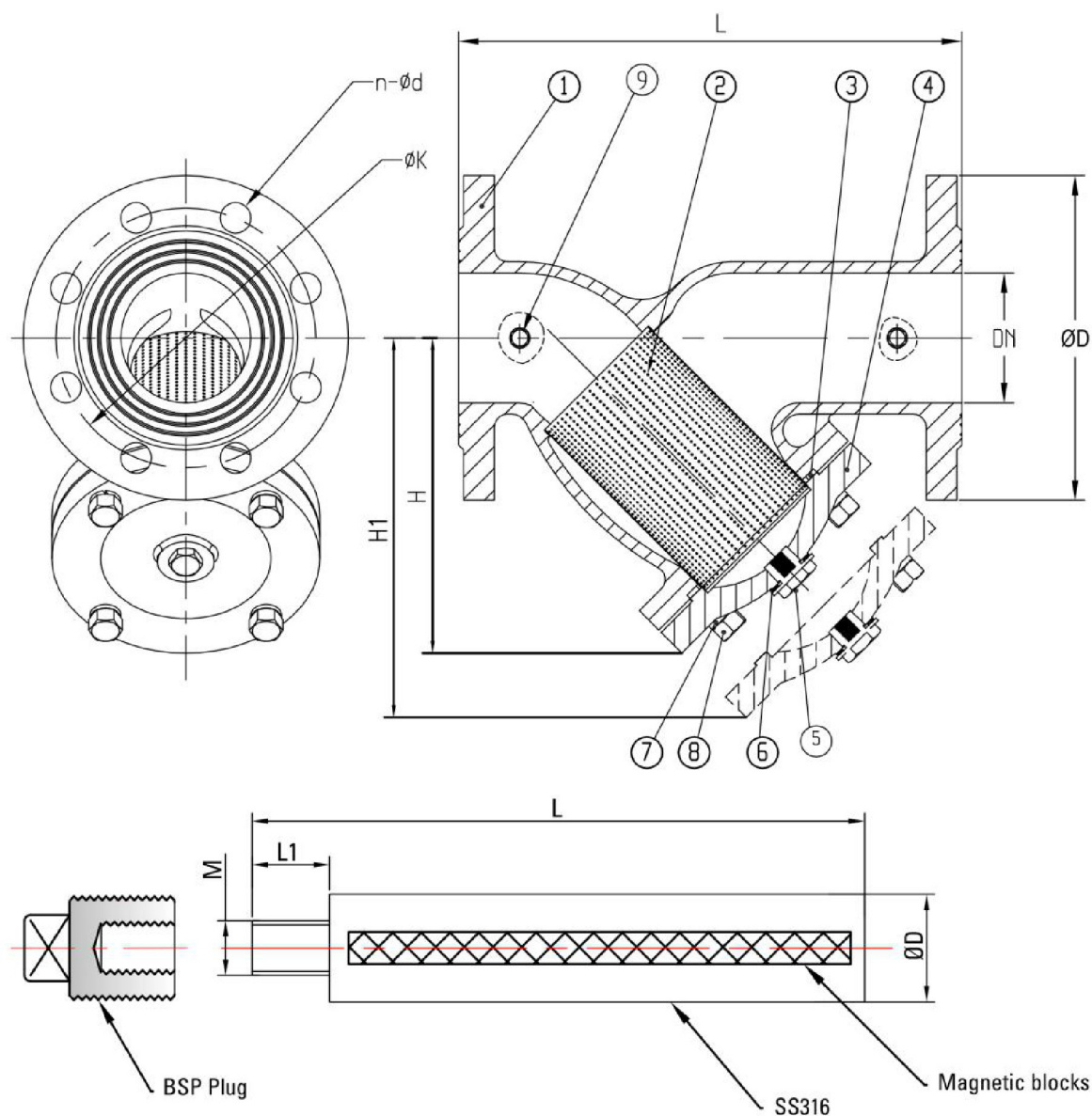
TILBEHØR, MAGNETSTAV/ ACCESSORIES, MAGNET ROD
HS CODE INT. 8421.29

DN	Vare nr. Part no.	L mm	M
32	4013951	70	1/2"
40	4013952	82	1/2"
50	4013953	106	1/2"
65	4013954	123	1/2"
80	4013955	144	1/2"
100	4013956	177	3/4"
125	4013957	220	3/4"
150	4013958	220	3/4"
200	4013959	254	3/4"
250	4013961	362	1"
300	4013962	400	1"

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DN	Vare nr. Part no.	L mm	n-Ød mm	H mm	H1 mm	øK mm	Vekt Weight
32	4013911	180	100	103	169	4-19	5,6
40	4013912	200	110	114	187	4-19	8,1
50	4013913	230	125	130	219	4-19	9,6
65	4013914	290	145	155	264	4-19	15,0
80	4013915	310	160	172	291	8-19	21,3
100	4013916	350	180	205	338	8-19	27,1
125	4013917	400	210	270	428	8-19	49,3
150	4013918	480	240	320	531	8-23	76,3
200	4013919	600	295	378	624	8-23	135,4
250	4013921	730	350	450	758	12-23	192,3
300	4013922	850	400	525	882	12-23	274,4



TRYKK OG FLOW DIAGRAM / PRESSURE DROP TABLE

