

TILBAKESLAGSVENTIL I SYREFAST STÅL MED FJÆR / NON RETURN VALVE IN STAINLESS STEEL WITH SPRING

SIP 410-S

BESKRIVELSE:

Fulltløp

Gjenger: BSP, ISO-228 Gjenger

Materiale: S/S; EN10213-4:1.4408;

ASTM A351-CF8M

Trykk: 40 bar

Test: lht. API-598 (EN12266-1,2)

Temp.: -20°C to 200°C (-4°F to 392°F)

DESCRIPTION:

Port Bore: Full Bore

End: BSP, ISO-228 Thread

Material: S/S; EN10213-4:1.4408;

ASTM A351-CF8M

Pressure: 40 bar

Testing: According to API-598 (EN12266-1,2)

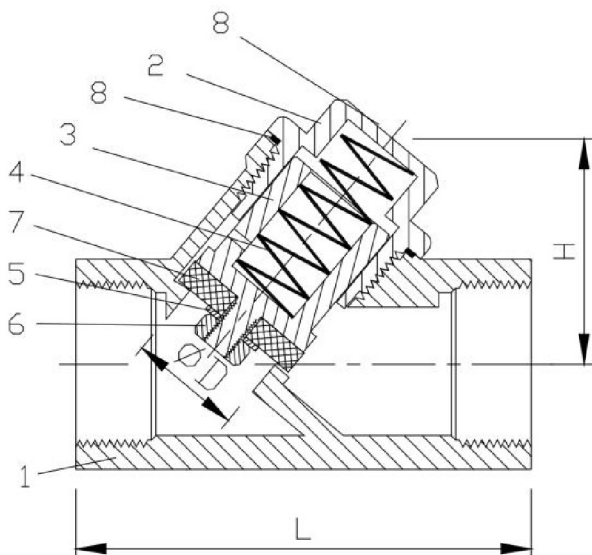
Temp.: -20°C to 200°C (-4°F to 392°F)

ÅPNINGSTRYKK:

0,1 Bar

OPENING PRESSURE:

0,1 Bar



Nr.	Detalj/Part name	Materiale/Material
1	Hus/Body	EN1.4408
2	Deksel/Cap	EN1.4408
3	Fjærhus/Spring case	EN1.4408
4	Fjær/Spring	AISI 304
5	Skive/Thrust washer	AISI 304
6	Mutter/Nut	AISI 304
7	Kjegle/Disc	P.T.F.E.
8	Pakning/Gasket	P.T.F.E.

HS CODE INT. 8481.30

Gjenger Threads	Vare nr. Part no.	L mm	H mm	D mm	Vekt Weight Kg
1/2"	5542703	61	37	15	0,28
3/4"	5542704	70	41	20	0,40
1"	5542705	86	47	25	0,60
1 1/4"	5542706	100	54	32	0,90
1 1/2"	5542707	111	62	40	1,15
2"	5542708	138	76	50	1,65

TILBAKESLAGSVENTIL I SYREFAST STÅL MED FJÆR FOR BRENNSTOFF / NON RETURN VALVE IN STAINLESS STEEL WITH SPRING FOR FUEL

SIP 444-S

BESKRIVELSE:

Benyttes med Dowty pakning.

Trykk: 40 bar

Test: lht. API-598 (EN12266-1,2)

Temp.: -20°C to 200°C (-4°F to 392°F)

DESCRIPTION:

To be used with Dowty seal.

Pressure: 40 bar

Testing: According to API-598 (EN12266-1,2)

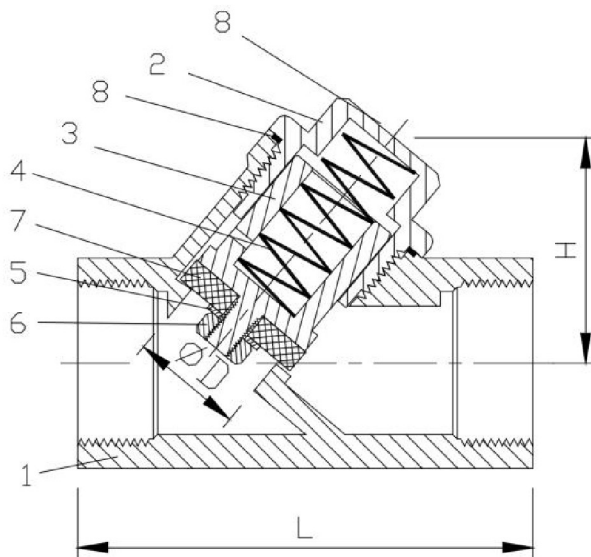
Temp.: -20°C to 200°C (-4°F to 392°F)

ÅPNINGSTRYKK:

0,1 Bar

OPENING PRESSURE:

0,1 Bar



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Nr.	Detali/Part name	Materiale/Material
1	Hus/Body	EN1.4408
2	Deksel/Cap	EN1.4408
3	Fjærhus/Spring case	EN1.4408
4	Fjær/Spring	AISI 304
5	Skive/Thrust washer	AISI 304
6	Mutter/Nut	AISI 304
7	Kjedge/Disc	P.T.F.E.
8	Pakning/Gasket	P.T.F.E.

HS CODE INT. 8481.30

Gjenger Threads	Vare nr. Part no.	L mm	H mm	D mm	Vekt Weight Kg
1/2"	5575326	61	37	15	0,28
3/4"	5575327	70	41	20	0,40
1"	5575328	86	47	25	0,60
1 1/4"	5575329	100	54	32	0,90
1 1/2"	5575331	111	62	40	1,15