

Strainer flanged



- Manufactured according to ISO 9001:2000
- Mechanical cleaning
- Temperature: -15°C till +300°C
- Pressure class: PN 16

Beskrivning *Strainer*

Area of use

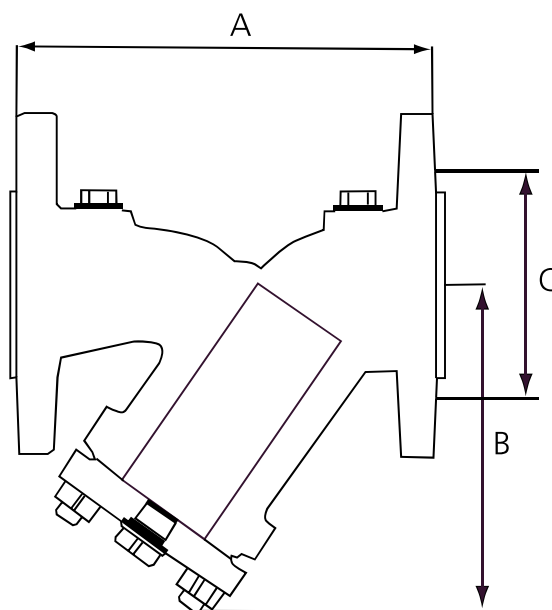
Strainer are used for mechanical cleaning in heating systems.

Description

Strainers are manufactured according to ISO 9001: 2000 to ensure both quality and functionality.
DN 65-300 has flanged connection.

Dimensions

Dim	A	B	C	Weight/g
DN 65	290	180	145	14,6
DN 80	310	215	160	18,6
DN 100	350	240	180	27,0
DN 125	400	280	210	38,5
DN 150	480	330	240	54,5
DN 200	600	405	295	110
DN 250	730	540	355	165
DN 300	850	680	410	285



Beskrivning *Strainers*

Technical data

Pressure class

PN 16

Max temperature

300°C

Min temperature

-15°C

Mesh density

DN65-80 1,25 mm

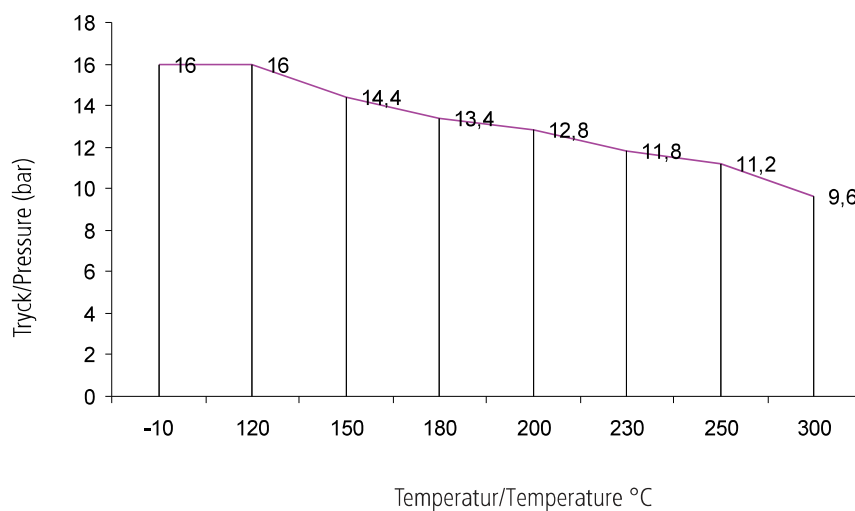
DN 100-300 1,6mm

Material

Cast iron

Baskets stainless steel

Seals PTFE/Teflon



Tillåtna driftvillkor
Permissible operating conditions
PN 16 EN-GJL-250

Beskrivning *Strainer*

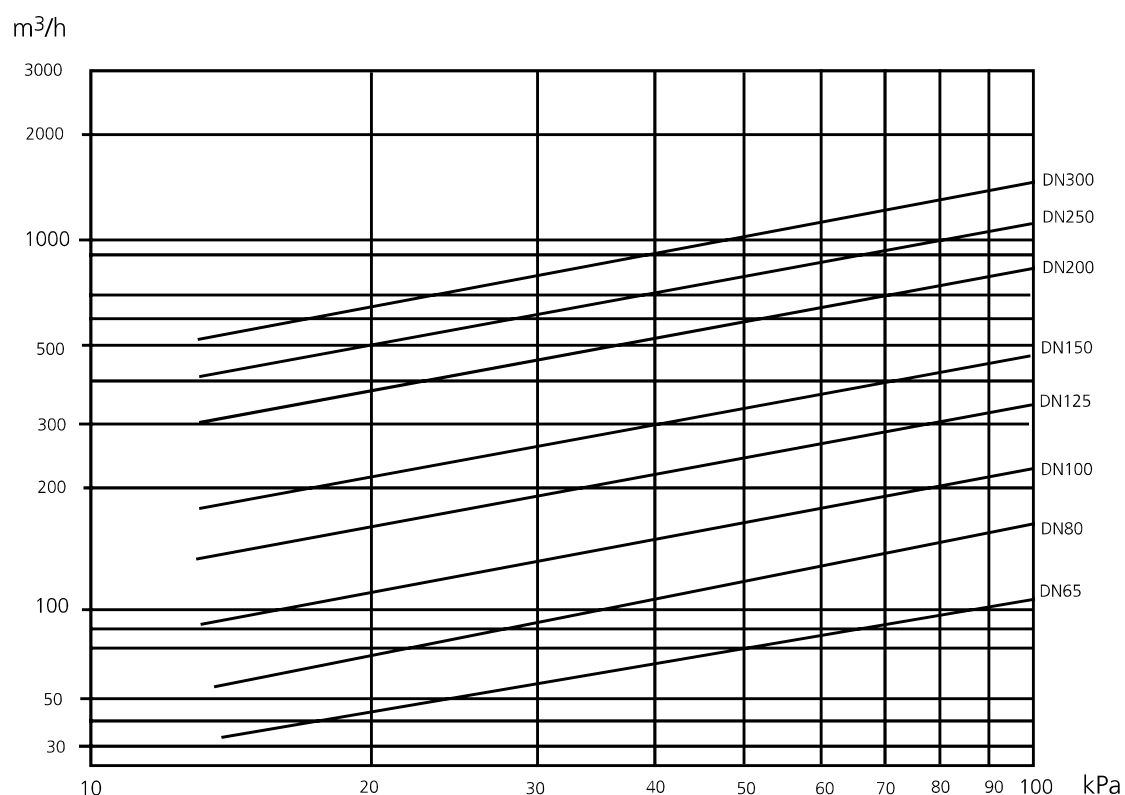
Kv

DN	65	80	100	125	150	200	250	300
Standard	101,5	147,4	209,6	326,2	403,0	707,0	1234,4	1916,2

Dimension seals

DN	65		80		100		125		150		200		250		300	
	Dz	Dw	Dz	Dw	Dz	Dw	Dz	Dw	Dz	Dw	Dz	Dw	Dz	Dw	Dz	Dw
Standard	102	90	122	110	135	120	170	151	195	175	270	245	300	275	375	350

Tryckfallsdiagram/Pressuredrop diagram DN 65-300



Produktuppgifter *Strainer*

Ordering codes

Article number	Designation	Description
FIJE1006500X00SE0	SF65	Strainer DN 65
FIJE1008000X00SE0	SF80	Strainer DN 80
FIJE1010000X00SE0	SF100	Strainer DN 100
FIJE1012500X00SE0	SF125	Strainer DN 125
FIJE1015000X00SE0	SF150	Strainer DN 150
FIJE1020000X00SE0	SF200	Strainer DN 200
FIJE1025000X00SE0	SF250	Strainer DN 250
FIJE1030000X00SE0	SF300	Strainer DN 300



We reserve the right to change the products without prior notice