

TA-STR



Strainers

DN 15-50

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Strainer for heating and cooling systems. Available in pressure class PN 25.



Technical description

Application:

Heating and cooling systems
Tap water systems

Functions:

Filtration

Dimensions:

DN 15-50

Pressure class:

PN 25

Temperature:

Max. working temperature: 120°C
Min. working temperature: -20°C

Media:

Water and neutral fluids, water-glycol mixtures.

Material:

Body & Cap: DZR CW602N
Washer: PTFE
Screen: SS304

Marking:

IMI, PN, DN, material and flow direction arrow.

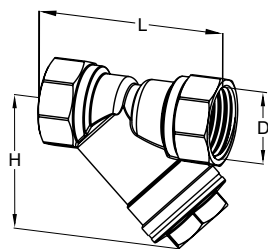
Approvals:

WRAS.

Mesh density:

20US mesh / 840 Microns

Articles



Female threads

Thread according to ISO 228.

DN	D	L	H	Kg	Kvs	EAN	Article No
PN 25							
15	G1/2	54	40,5	0,13	2,6	5902276800368	43250-000315
20	G3/4	64	48,7	0,19	4	5902276800375	43250-000320
25	G1	71	52,5	0,28	6,7	5902276800382	43250-000325
32	G1 1/4	91	71	0,62	11,3	5902276800399	43250-000332
40	G1 1/2	100	77	0,65	14	5902276800405	43250-000340
50	G2	122	94	1,30	24	5902276800412	43250-000350

Kvs = m³/h at a pressure drop of 1 bar and fully open valve.

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