



Technical Data Sheet

Type 01



Strainer
 Angle seat design. With standard mesh (-1) 0,50 mm or fine mesh (-2) 0,25 mm

■ Strainer for neutral , gaseous and liquid media

Type 01

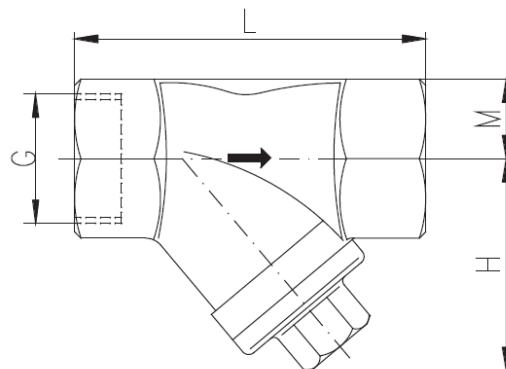
TECHNICAL SPECIFICATIONS

Design:	2-piece screwed design
Connection:	Threaded G3/8 - G2 (BSP)
Installation:	Cover downwards Note the flow direction
Pressure range:	PN16 (Brass) PN40 (Stainless steel)
Medium:	Neutral, gaseous and liquid media
Temperature range:	NBR: -10 °C bis +80 °C PTFE: -30 °C bis +180°C
Body material:	Brass 2.0402 Stainless steel 1.4408
Strainer material:	Stainless steel 1.4301
Seal:	NBR, PTFE

ORDERING CODE

Type				Mesh-size							
C	0	1	2	3	/	1	0	0	4	-	1
Connection				Body material				Mesh-size			
22	G 3/8			10	Brass 2.0402			1	0,50 mm		
23	G 1/2			08	St. steel 1.4408			2	0,25 mm		
24	G 3/4										
25	G 1										
26	G 1 1/4										
27	G 1 1/2										
28	G 2										
				Seal material							
				01 FKM							
				04 PTFE							

DIMENSIONS



	PN16 Brass						
Type	C0122	C0123	C0124	C0125	C0126	C0127	C0128
G	3/8	1/2	3/4	1	1 1/4	1 1/2	2
L	65	65	75	90	110	120	150
H	38	38	46	54	67	81	97
M	14	14	16	21	27	29	38

	PN40 St. steel						
Type	C0122	C0123	C0124	C0125	C0126	C0127	C0128
G	3/8	1/2	3/4	1	1 1/4	1 1/2	2
L	65	65	75	90	110	120	150
H	42,5	42,5	49,0	57,5	65,0	74,0	85,0
M	12,5	12,5	15,5	18,5	23,0	26,5	33,5

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