

Y-Strainer threaded, article 696-MS & 696-MS/FS Diameter G 1/4" up to G 4"

Completely in brass design. Applicable up to a maximum Operating pressure for nominal diameter G 1/4" to G 2" of max. 20.0 bar, from nominal size G 2 1/2" up to max. 16.0 bar. The arrow cast in the housing shows the direction of flow direction.

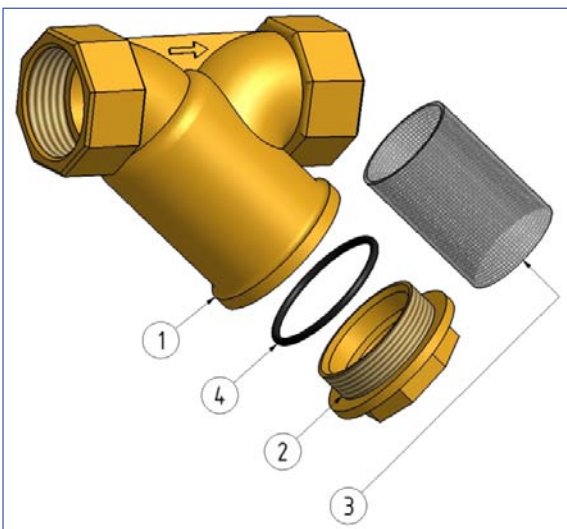
The sieve can be easily removed for cleaning by unscrewing the cover (item 2)

- ☞ Connection on both sides with female thread acc. to ISO 228-1
- ☞ Screen mesh size 696-MS: Diameter G 1/4" to G 2" 0,5 mm
Diameter G 2 1/2" to G 4" 0,8 mm
- Screen mesh size 696-MS/FS Fine sieve: 0,05 mm

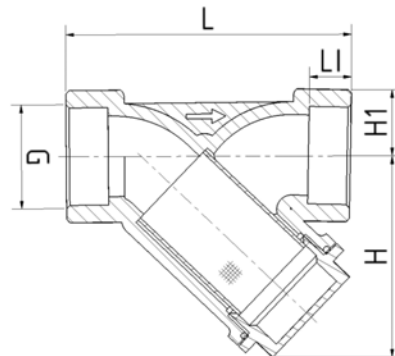
It is recommended to clean the strainer insert at a pressure increase of 400 mbar.



	Ambient -15°C ... +60°C
	Medium -20°C ... +110°C



Pos.	description	Material
1	Body	Brass CW 617 N
2	Cover	Brass CW 617 N
3	Screen	Stainless steel 1.4301
4	Seal	NBR



Diameter	Article-Numbers:		Article-Numbers:		Brass CW617N					
	696-MS	Mesh size	696-MS/FS fine sieve	Mesh size	L (mm)	LI (mm)	H (mm)	H1 (mm)	Pressure rating (bar)	Weight (kg)
G 1/4"	26.7227.0.61	500 µm	26.7204.0.61	50 µm	55	7,5	40,0	9,70	20	0,13
G 3/8"	26.7227.0.62	500 µm	26.7204.0.62	50 µm	55	7,5	40,0	11,20	20	0,13
G 1/2"	26.7227.0.63	500 µm	26.7204.0.63	50 µm	58	9,0	40,0	13,25	20	0,15
G 3/4"	26.7227.0.65	500 µm	26.7204.0.65	50 µm	70	10,0	48,0	16,60	20	0,24
G 1"	26.7227.0.67	500 µm	26.7204.0.67	50 µm	87	12,5	56,0	20,35	20	0,38
G 1 1/4"	26.7227.0.68	500 µm	26.7204.0.68	50 µm	96	13,0	64,0	23,70	20	0,56
G 1 1/2"	26.7227.0.69	500 µm	26.7204.0.69	50 µm	106	14,0	73,0	27,00	20	0,70
G 2"	26.7227.0.71	500 µm	26.7204.0.71	50 µm	126	17,3	88,5	33,50	20	1,20
G 2 1/2"	26.7227.0.72	800 µm	-	-	150	20,0	105,0	42,50	16	2,20
G 3"	26.7227.0.73	800 µm	-	-	169	19,0	120,0	48,50	16	3,10
G 4"	26.7227.0.75	800 µm	-	-	219	21,0	162,0	62,50	16	6,60

ENG_696-MS 2021, Rev. 0