

## STAINLESS STEEL STRAINER BASKET MALE BSP WITH NYLON THREADING

Stainless steel strainer basket male BSP with nylon threading for water networks, water distribution, clean and waste water, glycol solution (max 30%).

1 mm mesh for all DN.



**Size :** DN3/8" to DN4"

**Connection :** Male BSP

**Min Temperature :** +0°C

**Max Temperature :** +95°C

**Specifications :** Stainless steel mesh

Nylon cylindrical threading

**Materials :** AISI 304L mesh

**STAINLESS STEEL STRAINER BASKET MALE BSP WITH NYLON THREADING****SPECIFICATIONS :**

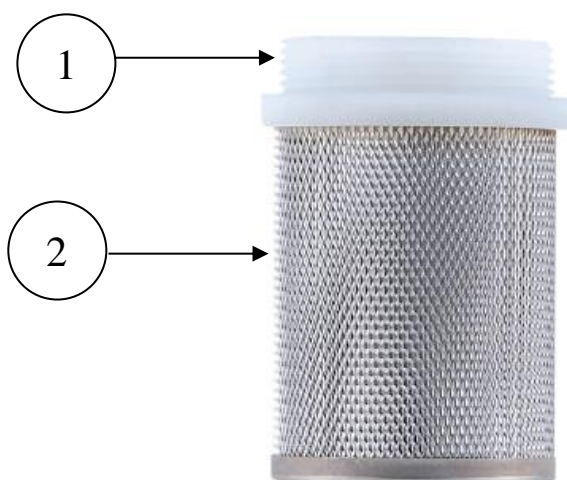
- 1 mm stainless steel mesh
- Nylon threading
- Male BSP ends

**USE :**

- For water networks, water distribution, clean and waste water, glycol solution (max 30%)
- Min and max Temperature Ts : + 0°C to +95°C

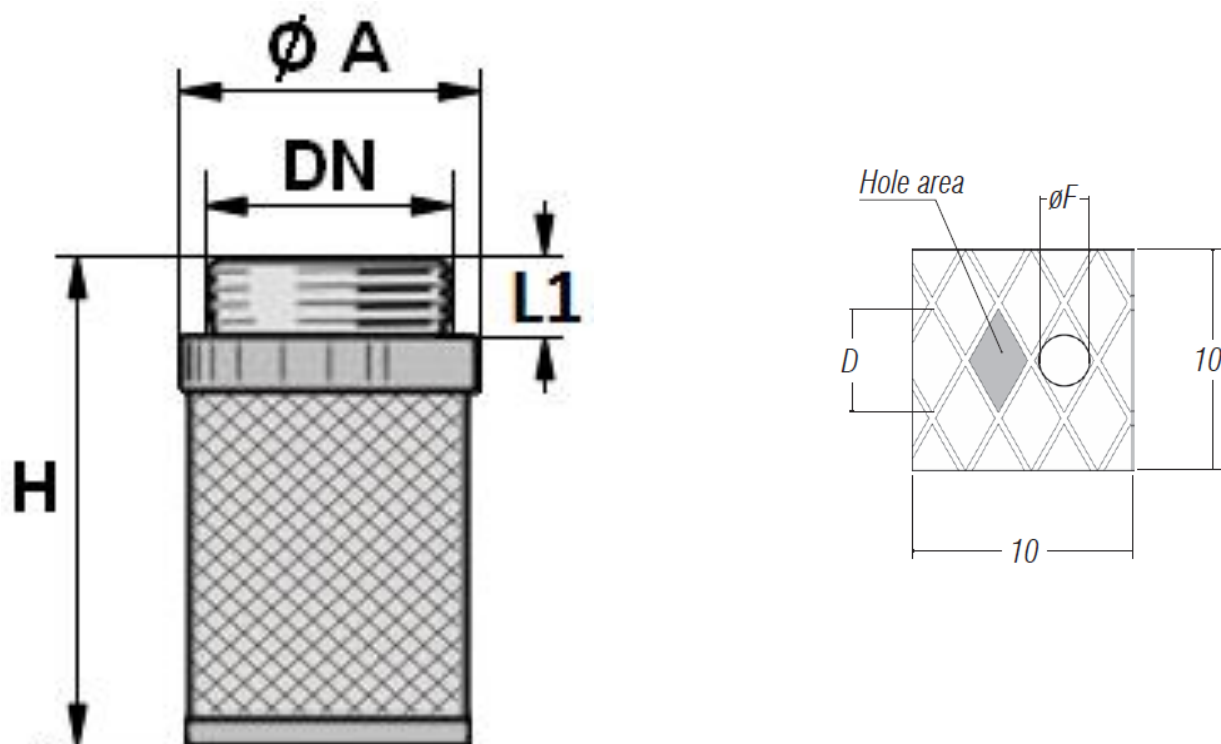
**RANGE :**

- Stainless steel strainer basket with nylon BSP male threaded from DN 3/8" to DN 4" **Ref.392**

**MATERIALS :**

Item	Designation	Materials
1	Threading	Nylon
2	Mesh	AISI 304L

## STAINLESS STEEL STRAINER BASKET MALE BSP WITH NYLON THREADING

SIZE ( in mm ) :

DN	3/8"	1/2"	3/4"	1"	1"1/4	1"1/2	2"	2"1/2	3"	4"
H	50	50.5	58	63	69	79	96.5	97	112	129
L1	7	8	9	10	11	11	12	13	14.5	14
Ø A	23	26	32	41	49	55	67	86	99	122
Mesh (ØF)	1									
D	2.6									
Surface (mm2)	1.3									
Nb of holes /cm2	22									
Weight (Kg)	0.01	0.01	0.02	0.03	0.03	0.04	0.06	0.09	0.13	0.18
Ref.	392003	392004	392005	392006	392007	392008	392009	392010	392011	392012

**STAINLESS STEEL STRAINER BASKET MALE BSP WITH NYLON THREADING****STANDARDS :**

- Manufacturer certified ISO 9001 :2015
- DIRECTIVE 2014/68/EU : Products excluded from directive (article 4, § 3)
- Threaded male BSP cylindrical ends according to ISO 228-1