

STAINLESS STEEL STRAINER BASKET MALE BSP

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

1.1 mm mesh up to DN2", 1.6 mm over.



Size : DN3/8" to DN4"
Connection : Male BSP
Min Temperature : +0°C
Max Temperature : +200°C
Specifications : All stainless steel
Cylindrical threading

Materials : AISI 316

STAINLESS STEEL STRAINER BASKET MALE BSP

SPECIFICATIONS :

- Stainless steel 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 +200°C

RANGE :

- BSP male threaded, all stainless steel from DN3/8" to DN4" **Ref.391**

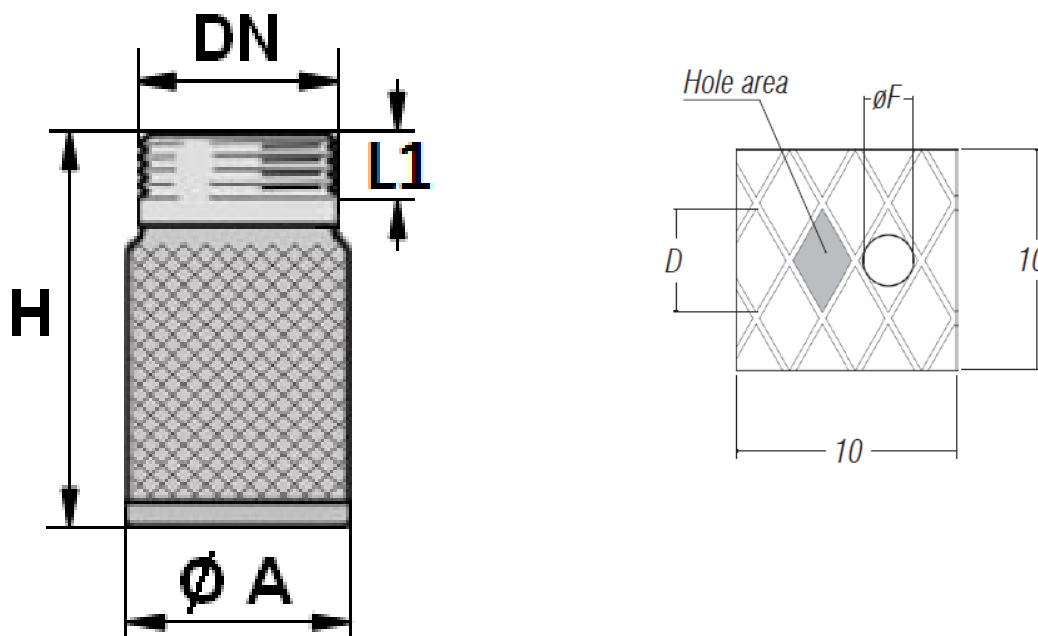
MATERIALS :



Item	Designation	Materials
1	Threading	AISI 316
2	Mesh	AISI 316

STAINLESS STEEL STRAINER BASKET MALE BSP

SIZE (in mm) :



DN	3/8"	1/2"	3/4"	1"	1"1/4	1"1/2	2"	2"1/2	3"	4"
H	55	56	62	71	80	90	101	110	124	145
L1	8	10	10	11	15	15	15	18	18	18
Ø A	19	23	29	37	44	50	62	80	93	116
Mesh (ØF)	1.1							1.6		
D	2.6							4		
Surface (mm2)	1.6							3.4		
Nb of holes /cm2	23							11		
Weight (Kg)	0.01	0.02	0.03	0.05	0.06	0.08	0.09	0.18	0.2	0.36
Ref.	391003	391004	391005	391006	391007	391008	391009	391010	391011	391012

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

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The customer must check the right choice of the products with the real service conditions.