

**STAINLESS STEEL STRAINER BASKET**



**Size :** DN 3/8" to 4"  
**Ends :** Male BSP  
**Min Temperature :** - 20°C ( For all stainless steel type )  
**Max Temperature :** + 150°C ( For all stainless steel type )  
**Specifications :** Threaded nylon or stainless steel

**Materials :** Stainless steel strainer

**STAINLESS STEEL STRAINER BASKET**

**SPECIFICATIONS :**

- Nylon or stainless steel threaded
- Male BSP ends

**USE :**

- For all common fluids
- Min and max Temperature Ts : - 20°C to +150°C for all stainless steel type **Ref.391**
- Min and max Temperature Ts : -10°C to +110°C for nylon threaded with stainless steel type **Ref.392**

**RANGE :**

- BSP male threaded, all stainless steel from DN 3/8" to DN 4" **Ref.391**
- BSP male threaded, nylon threaded and stainless steel strainer from DN 3/8" to DN 4" **Ref.392**

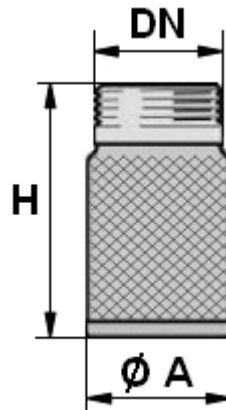
**MATERIALS :**



Item	Designation	Materials Ref.391	Materials Ref.392
1	Threaded	SS 316	Nylon
2	Mesh	SS 316	SS 304

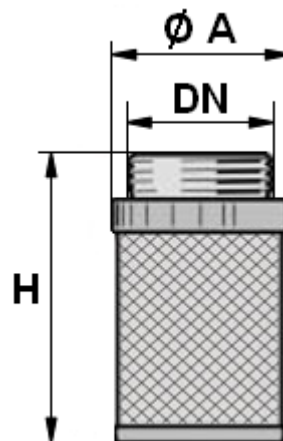
## STAINLESS STEEL STRAINER BASKET

**SIZE ALL STAINLESS STEEL TYPE REF.391 ( in mm ) :**



Ref.	DN	3/8"	1/2"	3/4"	1"	1"1/4	1"1/2	2"	2"1/2	3"	4"
391	H	51	55	62	69	80	89	101	114	126	144
	Ø A	21	23	29	37	44	49	61	80	96	116
	Mesh	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	2
	Weight ( Kg )	0.011	0.015	0.025	0.037	0.055	0.067	0.084	0.135	0.169	0.243

**SIZE NYLON THREADED WITH STAINLESS STEEL STRAINER TYPE REF.392 ( in mm ) :**



Ref.	DN	3/8"	1/2"	3/4"	1"	1"1/4	1"1/2	2"	2"1/2	3"	4"
392	H	49	50	57	63	68	79	95	96	113	128
	Ø A	24	28	32	41	50	55	67	86	99	122
	Mesh	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	2
	Weight ( Kg )	0.008	0.010	0.017	0.025	0.034	0.042	0.064	0.095	0.130	0.168

## STAINLESS STEEL STRAINER BASKET

### STANDARDS :

- Fabrication according to ISO 9001 :2000
- DIRECTIVE 97/23/CE : Products excluded from directive (article 1, § 3.2)
- Male BSP threaded

**ADVICE :** Our opinion and our advice are not guaranteed and SFERACO shall not be liable for the consequences of damages. The customer must check the right choice of the products with the real service conditions.