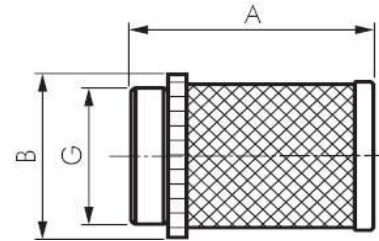


## FLS series

Strainer for check valves, light design



Reference	Material	G (inch)	Mesh size (mm)	Length – A (mm)	Diameter – B (mm)	Weight (g)
FLSP-038	Stainless steel/Nylon	3/8	1.2	42	26	10
FLSP-012	Stainless steel/Nylon	1/2	1.2	47	30	13
FLSP-034	Stainless steel/Nylon	3/4	1.2	58	36	21
FLSP-100	Stainless steel/Nylon	1	1.2	69	44	35
FLSP-114	Stainless steel/Nylon	1 1/4	1.2	75	51	46
FLSP-112	Stainless steel/Nylon	1 1/2	1.2	83	57	60
FLSP-200	Stainless steel/Nylon	2	2	98	69	90
FLSP-212	Stainless steel/Nylon	2 1/2	2	123	89	140
FLSP-300	Stainless steel/Nylon	3	2	138	102	180
FLSP-400	Stainless steel/Nylon	4	2	153	129	300
FLS-038	Stainless steel	3/8	1	55	20	12
FLS-012	Stainless steel	1/2	1	55	23	15
FLS-034	Stainless steel	3/4	1	62	29	24
FLS-100	Stainless steel	1	1	71	37	35
FLS-114	Stainless steel	1 1/4	1	80	44	55
FLS-112	Stainless steel	1 1/2	1	90	50	60
FLS-200	Stainless steel	2	1	101	60	85
FLS-212	Stainless steel	2 1/2	1.8	111	80	120
FLS-300	Stainless steel	3	1.8	125	93	160
FLS-400	Stainless steel	4	1.8	144	116	330

### ENGLISH

#### Materials:

Type FLSP: threaded part: Nylon 6, filter: 1.4301  
Type FLS: Threaded part and filter: 1.4401

### NEDERLANDS

#### Materialen

Type FLSP: ASchroefdraadonderdeel: Nylon 6, filter: 1.4301,  
Type FLS: Schroefdraadonderdeel en filter: 1.4401

### DEUTSCH

#### Werkstoffe:

Typ FLSP: Gewindeteil: Nylon 6, Filter: 1.4301,  
Typ FLS: Gewindeteil und Filter: 1.4401

### FRANÇAIS

#### Matériaux:

Type FLSP: partie filetée: nylon 6, filtre: 1.4301,  
Type FLS: Partie filetée et filtre : 1.4401