Flexible Machine Products Ltd

Inlet Filters

Inlet Suction Filters

Fitted with Check Valve
1/2 + 3/4 Hose Tail Filter
Plastic

A   B

	Size	Description	Part Number
A	3/4	45mm Suction Filter with Valve	W140219
B	3/4	65mm Suction Filter	W200119

Inlet Suction Filter Brass Foot Valve with Strainer

Soft Rubber Seal
Brass Disc and Body

Hose Tails, Males and Females See Page : 41

Size	Description	Part Number
1/2"	Female Foot Valve and Strainer	W130012
3/4"	Female Foot Valve and Strainer	W130019
1"	Female Foot Valve and Strainer	W130025

Suction Filter

Dual Hose Tail 1/2" and 3/4" - Heavy Duty - Brass and Nylon construction - 400 Mesh

Size	Description	Part Number
1/2" x 3/4"	Suction Filter	W130101
1/2" x 3/4"	Suction Filter with Valve	W130102

Inlet Filter

Filter :Stainless Steel
Nylon Male Threaded

Brass Hose Tails, Males and Females See Page : 41

Size	Description	Part Number
3/8"	Nylon and Stainless Steel Filter	W100010
1/2"	Nylon and Stainless Steel Filter	W100012
3/4"	Nylon and Stainless Steel Filter	W100019
1"	Nylon and Stainless Steel Filter	W100025

Chemical Filter Plastic

1/4" - 5/16" Tails
with and without Valve.

Description	Part Number
Chemical Filter 6mm - 8mm	W016800
Chemical Filter 6mm - 8mm with Valve	W016801
Chemical Filter (Gray) 6mm with Valve	W016802

Chemical Filter

Brass and Stainless
Steel Chemical Filter
with Valve

Description	Part Number
Chemical Filter Brass - S/S 6mm	W020601
Chemical Filter Brass - S/S 8mm	W020801

Aluminium Line Filter

1/2 Male / Female
Filter: 400 Micron

Size	Description	Part Number
1/2"	Male / Female Line Filter	W150112

Inline Strainer Black Plastic

Filter: 400 Micron
Working Pressure: 200 psi
Max Temp 140°C
Flow 80 lts/min

Size	Description	Part Number
1/2"	Female Inline Strainer Plastic	W110012
3/4"	Female Inline Strainer Plastic	W110019

Brass Y-type Inline Strainer

Filter: 50 Mesh,

Size	Description	Part Number
3/8"	Female Brass Y Strainer	W120010
1/2"	Female Brass Y Strainer	W120012
3/4"	Female Brass Y Strainer	W120019
1"	Female Brass Y Strainer	W120025