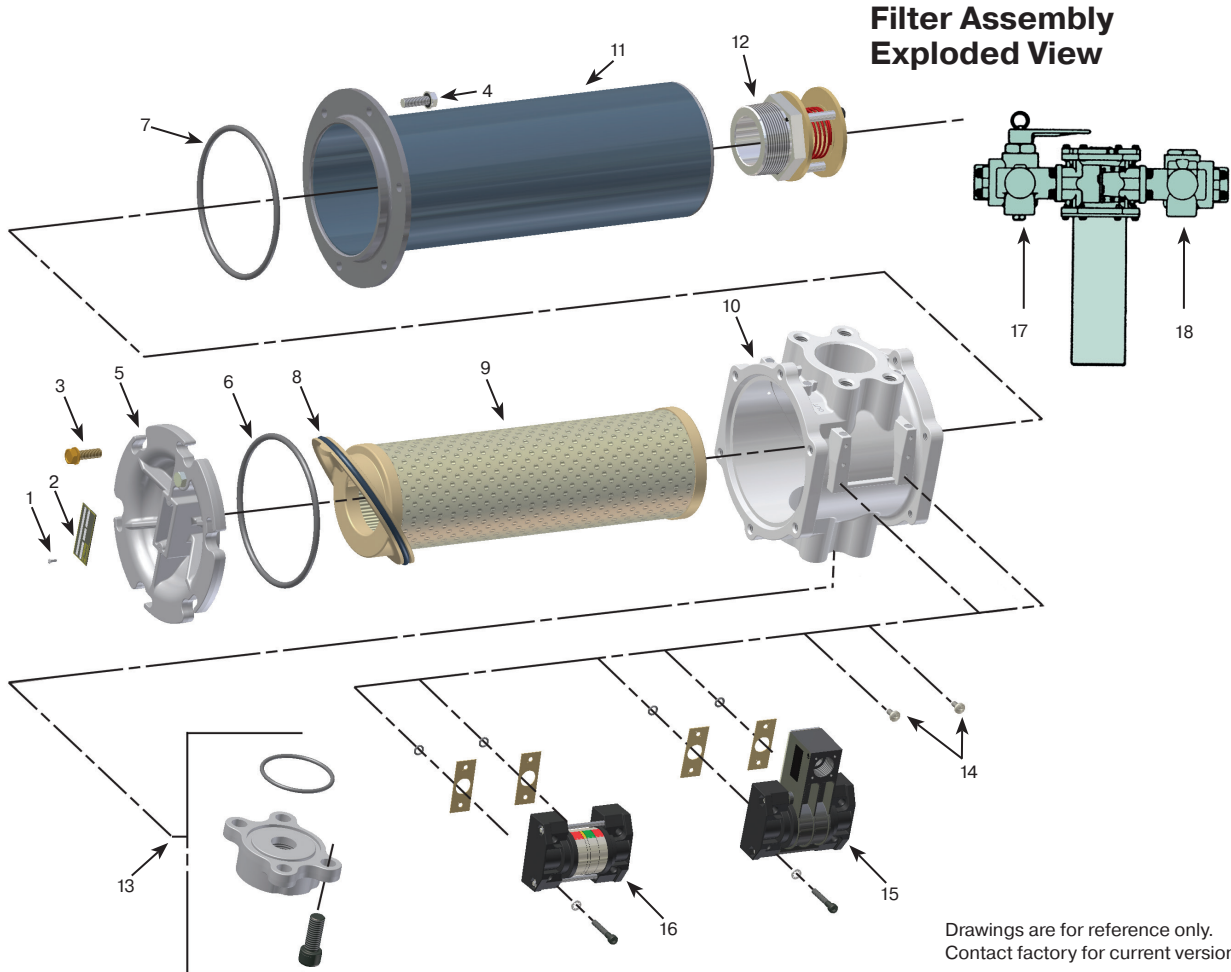


Moduflow™ Plus Series

Parts List

Index	Description	Part No.	Quantity
1	Screws, Nameplate	900028	2
2	Name Plate, Unstamped	920928	1
3	Cover Screws, 5/16-18 UNC x 1"	926633	6
4	Bowl Screws, 5/16-18 UNC x 1"	926633	6
5	Cover, Without nameplate	924634	1
6	Cover O-Ring Nitrile Fluorocarbon	N72350 V72350	1 1
7	Bowl O-Ring Nitrile Fluorocarbon	N72251 V72251	1 1
8	Element Seal Nitrile Fluorocarbon	937410 937411	1 1
9	Element	Refer to Table	1
10	Head, Machined only 2" SAE flange face SAE-24 combination inlet port	941160	1
11	Bowl, Select desired model ILP-1 ILP-2	925916 924816	1 1

Index	Description	Part No.	Quantity
12	Check Valve Assy.	925120	1
13	Flange Kits O-Ring	Refer to Table V72228	1 1
14	Plug Kit, Fastener, self-sealing, O-ring seal included with fastener	925974	2
15	Indicator Electrical 35 psid 35 psid, 3-pin male receptacle Gasket O-Ring	926643 926753 926126 V72010	Optional 2 2
16	Indicator Visual 35 psid 4-band Bracket, Inline mounting Indicator Kit, Remote mount	926748 924904 924894	Optional Optional Optional
17	Changeover Valve Assy., Duplex	926758	Optional
18	Check Valve Assy., Duplex	926757	Optional
Not Shown	Check Valve Assy., Duplex	N72265	1



Drawings are for reference only.
Contact factory for current version.

Moduflow™ Plus Series¹

Low pressure filters

How To Order

Select the desired symbol (in the correct position) to construct a model code. Example:

BOX 1	BOX 2	BOX 3	BOX 4	BOX 5	BOX 6	BOX 7	BOX 8
ILP	1	10Q	B	MP	35	Y9Y9	1

BOX 1: Filter Series	
Symbol	Description
ILP	Inline filter
ILPW	Inline filter anodized for HWCF fluid
DILP	Inline duplex filter
DILPW	Inline duplex filter anodized for HWCF fluid

BOX 2: Element Length	
Symbol	Description
1	Single
2	Double

BOX 3: Media Code	
Symbol	Description
02Q	Microglass, 2 micron
05Q	Microglass, 5 micron
10Q	Microglass, 10 micron
20Q	Microglass, 20 micron
WR	Water Removal

BOX 4: Seal Material	
Symbol	Description
B	Nitrile
E ²	Ethylene Propylene
V	Fluorocarbon

BOX 5: Indicator ³	
Symbol	Description
P	Pressure ports drilled/plugged
M	Visual indicator w/ "no element" warning
MM	Visual indicator (DILP)
E	Electrical indicator w/ 12" leads
EE	Electrical indicator (DILP)
D	Electrical indicator w/ 3-pin male quick disconnect
DD	Electrical 3-pin indicator (DILP)

BOX 6: Bypass	
Symbol	Description
35	35 psid (2.4 bar)

BOX 7: Ports ⁴		
Symbol	Description	
ILP	Y9Y9	2" SAE Flange Face /SAE-24 combination inlet port
DILP	Y9Y9	2" SAE Flange Face only

BOX 8: Options	
Symbol	Description
1	None

- Filters include the element you select already installed.
- Par-Gel™ Water Removal (WR) elements are not available with EPR seals.
- Two letters are required for the indicator code.
- See Flange Kits table for port flange options. Flange Kits are ordered separately.

ILP / DILP Replacement Elements

Media	Nitrile Seals		Fluorocarbon Seals	
	Single	Double	Single	Double
02Q	937393Q	937397Q	937401Q	937405Q
05Q	937394Q	937398Q	937402Q	937406Q
10Q	937395Q	937399Q	937403Q	937407Q
20Q	937396Q	937400Q	937404Q	937408Q
WR	940733	940734	940735	940736



Hydraulic & Fuel Filtration Division
www.parker.com/emhff

Last updated August 4th, 2023

Parker's willingness to conduct business with Buyer is expressly conditioned on Buyer's assent to Parker's Offer of Sale. www.parker.com/saleterms