Brackets

Are made from white powder coated, cold rolled steel. Available for slim HF2, HF3, HF5, and HF45 4.5" OD filter housings

Part Number	Description	Housing to use	Case Quantity	Box Dimension (Inches)	Weight (lbs)	Weight (kgs)		
M-10S	Bracket Anodized 2.05" W x 3.30" D x 1.55"H Single Slim Housing	HF2, HF3	200	11" x 11" x 4"	33	14.97		
-10W	Bracket White 2.95" W x 3.30" D x 1.55"H Single Slim Housing	HF2, HF3	200	11" x <mark>1</mark> 1" x 4"	33	14.97		
-20W	Bracket White 2.95" W x 4.50" D x 2.30" H Single Commercial Housing	HF5	100	11" x <mark>1</mark> 1" x 4"	38	17.24		
M-20AL	Bracket Aluminum 2.95" W x 4.50" D x 2.30" H Single Commercial Housing	HF5	100	11" x <mark>1</mark> 1" x 4"	38	17.24		
M-25W	Bracket White 4.50" W x 6.90" D x 5.15" H Single 4.5" OD Housing	HF45	20	9" x 9" x 6"	45	20.41		
M-25AL	Bracket Aluminum Single 4.5" OD Housing	HF45	40	11" x <mark>1</mark> 7" x 5"	37	16.78	HF2	
-30W	Bracket White 9.25" W x 5.25" D x 2.30" H Double Housing, Bend Down	HF2, HF3	30	9" x 11" x 8"	42	19.05	-	4
-40W	Bracket White 9.25" W x 5.75" D x 2.30" H Double Housing, Bend Up	HF2, HF3	30	13" x 17" x 10"	44	19.96	FM-105	
-50W	Bracket White 14" W x 5.25" D x 2.3" H Triple Housing, Bend Down	HF2, HF3	20	8" x 15" x 5"	44	19.96		1
-60W	Bracket White 14" W x 5.75" D x 2.3" H Triple Housing, Bend Up	HF2, HF3	20	12" x 15" x 14"	44	19.96	a star	
M-70W	Bracket White 13" W x 6.4" D x 3.25" H Triple Housing, Bend Up, Pump Mount	HF2, HF3	20	15" x 24" x 8"	48	21.77	FM-40W	
M-5-2	HF5 Bracket White, Double, Bend Down	HF5	20	9" x 11" x 5"	27	6.35		
M-5-3	HF5 Bracket White, Triple, Bend Down	HF5	20	9" x 18" x 5"	53	14.97	FM-60W	
M-45-2	HF45 Bracket White, Double, Bend Down	HF45	10	14" x 10" x 7"	49	22.23		
M-45-3	HF45 Bracket White, Triple, Bend Down	HF45	5	24" x 10" x 6"	48	21.77	and the second s	6
M-45-2STND	HF45 Bracket White, Double, Stand (DIY)	HF45	2	18" x 27" x 5"	28	12.70	and the second s	
M-45-3STND	HF45 Bracket White, Triple, Stand (DIY)	HF45	2	28" x 25" x 5"	37	16.78	FM-30W	
М-Т1	Housing Bracket	T1, T2, T3	10	-	30	13.61		

***Also available in Stainless steel and aluminum material upon special request.

** Special hole pattern and configuration available for quotation.

* FM-45-2STND and FM-45-3STND ship unassembled. DIY (Do-It-Yourself)



FLOW RESTRICTOR SPECIFICATIONS					
Part Number	Description	Membrane to Use	Box Qty	Weight (lbs)	Weight (kgs)
IFR-300QC	Hydronix Flow Restrictor 300 ml/min	24 gpd	200	11	4.95
IFR-420QC	Hydronix Flow Restrictor 420 ml/min	36 gpd	200	11	4.95
IFR-550QC	Hydronix Flow Restrictor 550 ml/min	50 gpd	200	11	4.95
IFR-800QC	Hydronix Flow Restrictor 800 ml/min	75 gpd	100	11	4.95
IFR-1000	Hydronix Flow Restrictor 1000 ml/min	100 gpd	300	15.5	6.83
					*100/ 4



*10% Accuracy

ASV Series Automatic Shut-off Valves

PLASTIC NIPPLE SPECIFICATIONS				
Part Number	Description	Bag Qty		
ASV-14QW	Auto Shut-off valve 1/4" Hydrofit TM Quick Connect, White	200		
ASV-38QW	Auto Shut-off valve 3/8" Hydrofit TM Quick Connect, White	100		

* ASV Series Automatic Shut-off Valves are available in white and black with Hydrofit® Quick Connect fittings incorporated. * At 60 PSI feed water pressure, R0 System will turn off at 40 PSI. (Accuracy +/- 20%)

Operating Pressure: 30-100 PSI

• Operating Temperature: 120 °F (50 °C)

Feed Water Valves

FEED WATER VALV	/ES SPECIFICATIONS	
Part Number	Description	Box Qty
WNV-1	Adaptor 1/2"F x 1/2" M x 1/8" F	360
WNV-2	Adaptor 1/2" F x 1/2" M x 1/4" F	250
WNV-3	Plastic Adaptor 1/2"F x 1/2"M x 1/4" - Hydrofit Quick Connect	500
WNV-4	Plastic Adaptor 1/2"F x 1/2"M x 3/8" - Hydrofit Quick Connect	500
HDF-ASVA-14	Angle Stop Valve Adaptor 3/8" Thread x 1/4" Tube (with 1/2" adaptor)	200
HDF-ASVA-38	Angle Stop Valve Adaptor 3/8" Thread x 3/8" Tube (with 1/2" adaptor)	200
HDFS-ASVA-14	Chrome Plated Angle Stop Valve Adaptor 3/8" Thread x 1/4" Tube (with 1/2" Adaptors)	150
HDFS-ASVA-38	Chrome Plated Angle Stop Valve Adaptor 3/8" Thread x 3/8" Tube (with 1/2" Adaptors)	150
SV-3-14	Saddle Valve Self-Piercing 1/4"	200
SV-6	"C" Style Aluminum Clamp Self-Piercing 1/4"	200
SV-11	"C" Style Aluminum Clamp Self-Piercing 3/8"	100
BV-1414-MC	Brass Ball Valve Straight 1/4" MPT x 1/4" Comp	250
BV-1814-MC	Brass Ball Valve Straight 1/8" MPT x 1/4" Comp	400





CLP-20W CLP-25W



CLP Series

CLIP SPECIFICATIONS				
Part Number	Description	Box Qty		
CLP-20W	Inline Mounting Clip 2", White	1000		
CLP-25W	Membrane Housing Clip 2.5", White	400		
CLP-30W	Membrane Housing Clip 3", White	250		
CLP-2520W	Double Clip 2.5" x 2", White	500		
CLP-2525W	Double Clip 2.5" x 2.5", White	400		

FW Series

FILTER WRENCH SPECIFICATIONS				
Part Number	Description	Box Qty		
FW-1	Filter Wrench Fits HF2, HF3 Slim Filter Housing	200		
FW-2	Filter Wrench Fits HF5 Commercial Filter Housing	150		
FW-3	Filter Wrench Fits HF45 4.5" OD Filter Housing	100		
FW-4	Wrench for MH03-1812 Membrane Housing	470		
FW-5	Wrench for MH03-3012 Membrane Housing	240		

Pump Switches

Part Number

PMP-LPS14

PMP-TSO14



Wire Included

Box Qty

200

200



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		2		
	E			

PMP-LPS14

10000	
PMP-TSO14	

PMP-ISO



DS-38QC



DS-14MC

DS Series

DRAIN SADDLE SPECIFICATIONS					
Part Number	Description	Box Qty			
DS-14MC	Drain Saddle 1/4" compression, Black	200			
DS-14QC	Drain Saddle 1/4" Hydrofit™ Quick Connect, Black	200			
DS-38QC	Drain Saddle 3/8″ Hydrofit™ Quick Connect, Black	200			

Description Low Pressure Switch, 1/4″ Hydrofit™ QC (includes wire)

Tank Shut-Off Switch, 1/4" Hydrofit™ QC (includes wire)

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Pressure Gauges

- Lower and center back mount
- Brass or stainless steel internals
- Brass, 304 SS and 316 casings
- 1.5", 2.5" and 4" dials
- ✓ Liquid-filled

PG SERIES PRESSURE GUAGES

are UV resistant, high quality pressure gauges designed with the OEM in mind. From the high grade synthetic fluid to our special chrome plated stems, we have designed a gauge that is not only accurate but durable.

PG SERIES PRESSURE GUAGES

have easy to read two-tone dials printed in bold UV resistant ink for ease of legibility even after extensive exposure to direct sunlight. Every gauge is tested for accuracy and leakage. PG Series pressure gauges are designed for demanding applications internationally such as reverse osmosis, oil refining, chemical, food processing plants and water treatment just to name a few.

PG SERIES SPECIFICATION	IS	
	Part Number	Description
	PG25100L	2.5" Stainless Steel Gauge, 0-100 psi, (7 kg/cm ²), 1/4" NPT
LOWER MOUNT	PG25160L	2.5" Stainless Steel Gauge, 0-160 psi, (12 kg/cm ²), 1/4" NPT
LOWER MOONT	PG25200L	2.5" Stainless Steel Gauge, 0-200 psi, (14 kg/cm ²), 1/4" NPT
	PG25300L	2.5" Stainless Steel Gauge, 0-300 psi, (20 kg/cm ²), 1/4" NPT
	PG15150B	1.5" Stainless Steel Gauge, 0-150 psi, (10 kg/cm ²), 1/4" NPT, Back Flange
	PG25100B	2.5" Stainless Steel Gauge, 0-100 psi, (7 kg/cm ²), 1/4" NPT, Back Flange
	PG25160B	2.5" Stainless Steel Gauge, 0-160 psi, (12 kg/cm ²), 1/4" NPT, Back Flange
CENTER BACK MOUNT	PG25300B	2.5" Stainless Steel Gauge, 0-300 psi, (20 kg/cm ²), 1/4" NPT, Back Flange
CENTER BACK MOONT	PG40100B	4" Stainless Steel Gauge, 0-100 psi, (7 kg/cm ²), 1/2" NPT, Back Flange, no logo
	PG40300B	4" Stainless Steel Gauge, 0-300 psi, (20 kg/cm ²), 1/2" NPT, Back Flange, no logo
	PGS40100B	4" Stainless Steel Gauge, 0-100 psi, (7 kg/cm ²), 1/2" NPT, Back Flange, no logo
	PGS40300B	4" Stainless Steel Gauge, 0-300 psi, (20 kg/cm ²), 1/2" NPT, Back Flange, no logo

Model # Guide

Materials of Construction

- Casings: Brass, 304 SS and 316 SS
- Internals: Brass and 316 SS
- Stems: Chrome-plated brass, 304 SS or 316 SS
- Face: White Aluminum, Black and Blue Print
- Lens: Clear Acrylic
- Pointer: Aluminum, Black
- Fluid: UV Resistant Synthetic Silicone

Temperature Rating

• 0 °F (-18 °C) to 140 °F (60 °C)

Optional Features

- Custom dials
- Special connections
- Various case materials
- Custom Labeling



Case Material:	S = All 316 SS Case & Material	PSI Ranges:	100 = 0-100 150 = 0-150
Face Diameter:	15 = 1.5" 25 = 2.5" 40 = 4.0"		160 = 0.160 200 = 0.200 300 = 0.300 400 = 0.400
Mounting:	B = Center Back (Flange Included) L = Lower/Bottom		400 = 0-400 600 = 0-600



PG SERIES

Pressure Gauges





FLK-PAD

FLK-14



FLK-KIT

USA Patent Number: US 9,212,787 B1

FLK Series

FLOWLOK LEAK SYSTEM

The FLOWLOK Leak Detector is an innovative device that installs right below your water filtration system in minutes. No special tools are required and it does not need electricity to operate. FLOWLOK Leak Detectors utilize a highly compressed safety disc that expands when it absorbs water. Once the safety disc has detected water it expands and trips the FLOWLOK safety lever to shut off the water entering the water filtration device. Safety discs are replaceable and are economical. (U.S.A. Patent No.: US 9,212,787 B1) The FLOWLOK Safety Kit is a convenient kit which combines the FLOWLOK Leak Detector and Safety Tray in one box. It comes with easy to follow installation instructions and two Safety Discs. The FLOWLOK Safety Kit is an absolute MUST HAVE on all below sink water filtration systems!

FLOWLOK LEAK DETECTOR SPECIFICATIONS			
Part Number	Description	Box Qty	
FLK-14	Flowlok Leak Detector Water Shut-Off Valve 1/4"	200	
FLK-PAD	Flowlok Expansion Pad	8	
FLK-KIT	Flowlok Leak Detector w/ 2 pads + Safety Tray	20	
HF2-TRAY	Flowlok Safety Tray	30	

Flowlok and the Flowlok logo design are registered Trade-marks in the United States and certain other countries. The Flowlok device is patented in the United States, Patent Number: US 9,212,787 B1 and is protected by U.S. Patent and Trademark laws.

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