

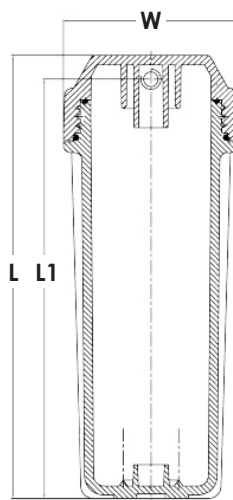
14FHK-SL SERIES STANDARD SLIM FILTER HOUSING KIT

Application:

- Agriculture
- Drip Irrigation / Greenhouses
- Point of Use (Under Sink / Taste & Odour)
- Water Well
- Whole House Residential

Specification:

- Threads conform to ANSI/ASME B1.20.1
 - Max Pressure Rating: 125 PSI*
 - Temperature Rating: 39-125°F (4-52°C)
 - Filter head comes with pressure relief button on inlet side
 - Mounting bosses molded in head for installation with mounting bracket
 - Housing kit comes complete with filter housing, 1 O-ring installed plus extra top seat and side seat O-rings, mounting bracket & hardware, and filter bowl wrench
 - Accepts industry standard cartridges (not included)
 - Less space needed for installation without reducing capacity
 - Double o-ring design for ease of opening and closing
- * If working pressure is consistently over 60 PSI a pressure regulator valve is recommended to extend the lifespan of the bowl



Material List	
Part Name	Material
Filter Head	Black Polypropylene
Filter Bowl	C = Clear Styrene-Acrylonitrile
	B = Blue Polypropylene
Button Assembly	Stainless Steel, NBR & ABS
O-Rings	Nitrile Buna Rubber
Wrench	White Powder Coated Steel
Bracket	White Powder Coated Steel
Hardware	Stainless Steel

Dimensions										
Part No.	Inlet/Outlet	Bowl	Flow Rate Initial PSI @ GPM *	W		L		L1		Weight grams
				inches	mm	inches	mm	inches	mm	
14FHK-SLB-1007	3/4" NPT	Blue	7 PSI @ 11 GPM *	4.61	117.00	11.65	296.00	11.02	280.00	1535
14FHK-SLC-1007	3/4" NPT	Clear	7 PSI @ 11 GPM *	4.61	117.00	11.65	296.00	11.02	280.00	1600
14FHK-SLB-2007	3/4" NPT	Blue	7 PSI @ 11 GPM *	4.61	117.00	22.33	567.30	21.70	551.30	2250
14FHK-SLC-2007	3/4" NPT	Clear	7 PSI @ 11 GPM *	4.61	117.00	22.33	567.30	21.70	551.30	2375

* Actual flow rates and pressure drop will be determined based on cartridge selection and fluid viscosity.

BOSHART
INDUSTRIES

25 Whaley Avenue, PO Box 310, Milverton, ON CANADA N0K 1M0
Tel: 800-561-3164

boshart.com ♦ blog.boshart.com

© 2020 Boshart Industries Inc. All Rights Reserved.

BII-14FHK-SL-0420(2041)