

PLASTIC LIQUID HOUSINGS

- Process Water Protection
- Low Cost- High Flow Rates
- Accepts Standard DOE Cartridges
- Light Weight
- Ideal For Well Water Applications
- All Plastic Eliminates Corrosion



The 718 and 720 series filter housings are manufactured from a durable polypropylene or clear Styrene-Acrilonitrile (SAN). Reinforced polypropylene housings have excellent chemical resistance and are ideal for many residential, commercial, and industrial applications. Clear sumps are manufactured from a clear, FDA complaint Styrene-Acrilonitrile (SAN). They offer on-site examination of the cartridge and have excellent compatibility as well.

The Model 720BH (High Temperature / High Pressure) is made of glass reinforced nylon resin. They have a maximum temperature of 200°F at 200 PSIG.

PRINCIPLE SPECIFICATIONS

Housing Model	718	718B	720	720B
Port Size	3/8"	3/8"	3/4"	3/4"
Maximum Temperature (°F)	125	125	125	125
Maximum Pressure (psig)	125	125	125	125
Maximum Flow Rate (GPM)	5	5	10	10
Principle Dimensions: (inches)				
Head diameter	4.625	4.625	5.125	5.125
Length	6.875	6.875	12.25	12.25
Removal of element	5.75	5.75	10.75	10.75
Filter Element Codes:				
Spun Polypropylene (1)	LE-718-□	LE-718-□	LE-720-□	LE-720-□
Pleated Element (2)	LE-718-□PL	LE-718-□PL	LE-720-□PL	LE-720-□PL
Materials Of Construction:				
Head & Internals	Polypropylene	Polypropylene	Polypropylene	Polypropylene
Bowl	Styrene-Acrilonitrile	Polypropylene	Styrene-Acrilonitrile	Polypropylene
O-Rings	Buna-N	Buna-N	Buna-N	Buna-N
Accessories:				
Mounting Bracket	MB720	MB720	MB720	MB720
O-Ring Set - Buna-N	GB720	GB720	GB720	GB720

Notes: (1) Micron Sizes available on the Spun Polypropylene Elements are 1, 5, 25, 50, 75, 150.
 (2) Micron Sizes available on the Pleated Elements are 0.5, 2, 10, 25, 50, 90



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