

Multi-Cartridge Liquid Filter Housings with Band Clamp Closure

Manufactured of AISI304 or AISI316L stainless steel for high-purity industrial filtration requirements. The flexible design accommodates DOE, 222/FIN and 222/FLAT style cartridges. Optional models accommodate 226-style cartridges.

They accept standard 2.5" to 2.75"OD filter cartridges in configurations of up to 12-around and up to 40" cartridge length. This housing series offers a great many options for cartridge quantity, flow rate capacity, and porting size. They're a standard choice to support higher flow rate applications with abundant options for cartridge media types and retention ratings.

Features

- The band clamp closure offers ease of access to cartridges for quick change-out.
- Simplified design provides better economy versus swing bolt styles.
- Welded legs provide a stable and durable installation.
- 150 psi (10 bar) operating pressure rating.
- Can provide flow rates to 400 GPM and beyond.
- Surface passivation reduces potential for weld line corrosion.
- Includes drain and gauge ports on both the clean and dirty sides.

Applications

- Suitable for the broadest range of industrial applications from process fluid streams for water, aqueous solutions, oils, and fine chemicals.
- Used in food and beverage production: filtration of juices, syrups, food ingredients, and bottled water.

Product Quality

- Manufactured within an ISO 9001:2015 certified quality management system.
- Halal certified.
- Certification of Quality document can be provided upon request.



Materials of Construction

Shell Components:	AISI304 or AISI316L Stainless Steel
Seal Options:	EPDM (standard), SILICONE, NBR, FKM

Surface Finish

Surface Quality:	Glass beaded finish is standard
	Industrial electropolish is optional

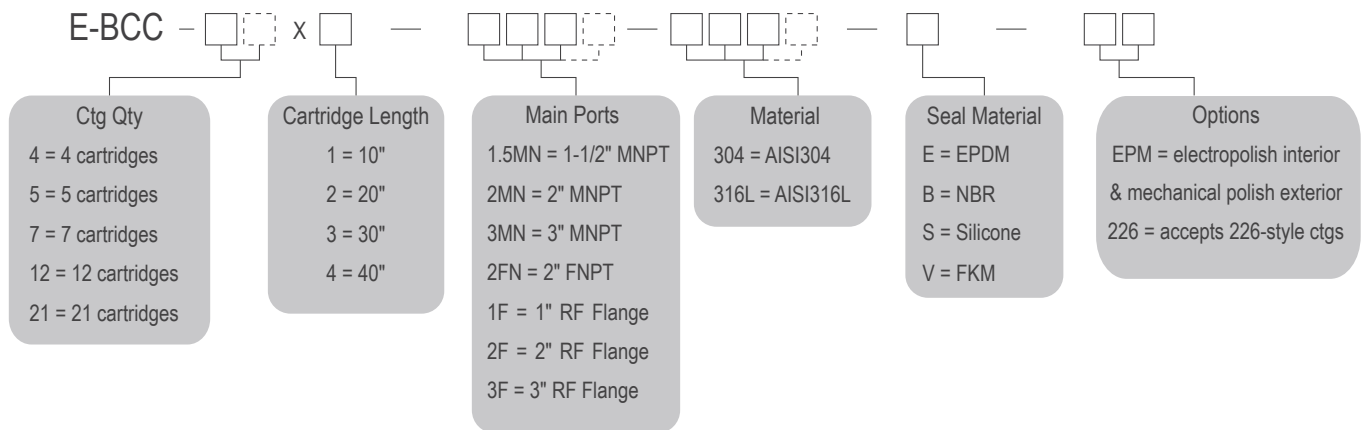
Operating Conditions

Operating Temperature:	121°C (250°F) max.
Design Pressure:	10 bar (150 psi)



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Ordering Information



Note: Other port sizes and optional constructions may be available. Please inquire.