

Allegheny Bradford Corporation



Opti-Clean *S*[™] Single-Round Drainable Filter Housings

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Superior Drainability From ABC

Allegheny Bradford's new Opti-Clean *S*[™] single-round drainable filter housing is up to 97% more drainable than standard sanitary single-round filter housings. Each filter housing includes the industry's best turn over package (TOP). These finely crafted 316L filter housings are ideal for a variety of industries including pharmaceutical, food, dairy, beverage, electronics, and chemical.

Features

- In-Line and T-Style options
- Accepts Code 0 or Code 7 filters
- "Universal" tapered code 7 lock – accepts most code 7 filter elements
- Comprehensive documentation package

Specifications

Materials

Housing	316L stainless steel
Clamp	304L Std (ASME Code - 316)
Gaskets	USP Class VI Silicone, EPDM, FKM, PTFE
Valve O-rings	USP Class VI Silicon, EPDM, FKM, and FEP

Surface Finish

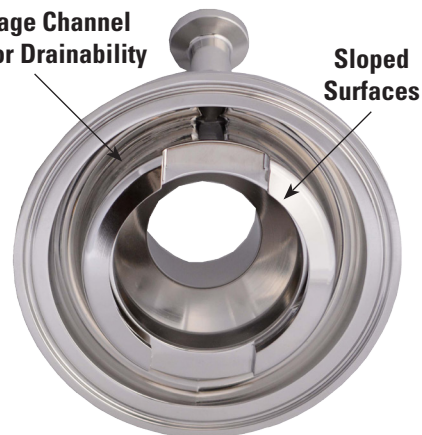
Wetted Surfaces	20Ra μ in. Max (0.51 μ m) Mechanical Polished and Nitric Passivated
	20Ra μ in. Max (0.51 μ m) Mechanical Polished and Electropolished
	15Ra μ in. Max (0.51 μ m) Mechanical Polished and Electropolished
Exterior Surfaces	32Ra μ in. Max (0.8 μ m) Mechanical Polished and Electropolished

Flat Surface
Drains Poorly



Industry Standard

Drainage Channel
Superior Drainability



Opti-Clean *S*[™]

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Patent Pending