AXIUM Hygienic single filter Type: 1678 Stainless steel SS316 **Tri-clamp**



Characteristics

Type: 1678 Norm: EN (DIN) Housing material: Stainless steel Material quality: SS316 Connection: Tri-clamp

Application

- Industry, chemicals, pharmaceuticals, biotechnology, cosmetics, food, beverage and dairy industries in which cleaning is carried out via CIP/SIP
- Recommended in: Food & Beverages, Food primary processes (contact with food)

Technical Information

• Hygienic standard filter made of stainless steel with removable slotted filter element

Pressure rating	With filter element	Mesh width	Flow direction	Filter element material	Article
PN10	Yes	250 µm	Horizontal	Stainless steel	12717977
PN10	Yes	250 µm	Horizontal	Stainless steel	12717978
PN10	Yes	250 µm	Horizontal	Stainless steel	12717979
	PN10 PN10	PN10 Yes PN10 Yes	PN10 Yes 250 μm PN10 Yes 250 μm	PN10 Yes 250 μm Horizontal PN10 Yes 250 μm Horizontal	Pressure ratingWith niter elementMesh widthFlow directionmaterialPN10Yes250 µmHorizontalStainless steelPN10Yes250 µmHorizontalStainless steel



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