



In-line Structure Filter Housing

GEX-PLY^{Type}

Major Applications

Chemical/ Electronics

Main Specifications

Design pressure: 0.69MPa

Main materials: SUS304

Inner and Outer surfaces finishing:
Buffing (# 400)

Features

- In-line structure and clamp band type adopted

Advantages

- Fluid does not easily stagnate
- Reduction of liquid loss
- Easy disassembly and cleaning (No tools required)

End Cap Code

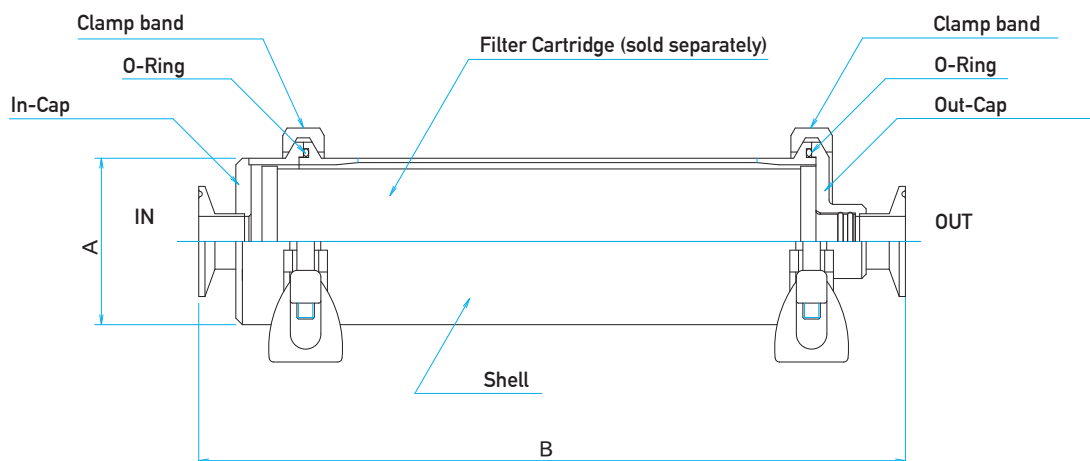
Code Y



Ordering Information

Product Type	Filter length	Number of installed filters	O-Ring
GEX-PLY-	<div>250</div> <div>500</div>	<div>-01-</div> <div>01 = 1pc</div>	<div>S</div> <div> S = Silicone E = EPDM N = NBR V = FKM </div>

Structure



Specifications

Filter length	250 / 500 mm
End Cap Code	Code Y
In-Cap	SUS304
Clamp band	SCS13
Materials	Shell
	SUS304
	Out-Cap
	SUS304
O-Ring G-80	NBR, EPDM, Silicone, FKM
Surface finishing	Inner/outer surfaces: Buffing (#400)
Design pressure	0.69MPa at 40°C (100psi at 104°F)

*If you require a housing made of a material other than the above (SUS316L, etc.) or a filter length or shape other than the above, please inquire separately.

Dimension

	A	B	Connection diameter
GEX-PLY-250-01	76.3mm	324mm	ISO 1S • Sanitary Flange
GEX-PLY-500-01	76.3mm	575mm	ISO 1S • Sanitary Flange

*Other connection diameters, shapes, and positions are also available.
Please contact us for details.

*The contents of the catalog are subject to change without notice.

*The performance data listed in the catalog are Typical values obtained under specific conditions based on our tests.

*When purchasing a filter housing, be sure to check whether the filtration conditions (fluid, operating temperature, operating pressure, installation location, etc.) are within the housing specifications.

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For our technical
information,
please click here.▼



Manufacturing is based on
our Quality Management Systems
that meet ISO9001 standards.

Scope

Design, Development, manufacture,
and sales of filter cartridges, housings
and filtration equipment.



5th Issue

GEX-PLY220203E