

## Housings for filter cartridges

# STAINLESS STEEL AISI 316 HOUSINGS L

# FILTRO SH0-C7-01

[Link to PDF product's drawing](http://www.everblue.it/CadDrawings/FILTROAIS1316LSH0-C7-1.PDF)

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### FEATURES

Model	FILTRO SH0-C7-01
Material	AISI 316 L
In/Out	1" CLAMP - 1" ½ CLAMP

### DESIGN DATA

Max working pressure	10 bar
Hydraulic test pressure	14,5 bar
Max working temperature	80°C
Life test	100.000 cycles from 0 to 10 bar

### CARTRIDGES

N° cartridges	1
Type end caps	Code 7 226 O-ring/spear
Inner diameter min	Not necessary
Outer diameter	70 mm
Cartridges height	9" ¾ - 20" - 30" - 40"



### APPLICATIONS

Water

Code	Description	Specs, colors and particular finishing	Cartridges height	In/Out	Capacity empty 2 bar (l/min)	End cap	Quantity box	-
SH0316LC70109R100TC	FILTRO SH0-C7-01 1x9" ¾	Mechanical polishing (RA < 0,8 µm) 1" Clamp	9" ¾	1" CLAMP	116	C7	1	
SH0316LC70109R112TC	FILTRO SH0-C7-01 1x9" ¾	Mechanical polishing (RA < 0,8 µm) 1" ½ Clamp	9" ¾	1" ½ CLAMP	116	C7	1	
SH0316LC70120R100TC	FILTRO SH0-C7-01 1x20"	Mechanical polishing (RA < 0,8 µm) 1" Clamp	20"	1" CLAMP	116	C7	1	
SH0316LC70120R112TC	FILTRO SH0-C7-01 1x20"	Mechanical polishing (RA < 0,8 µm) 1" ½ Clamp	20"	1" ½ CLAMP	116	C7	1	
SH0316LC70130R100TC	FILTRO SH0-C7-01 1x30"	Mechanical polishing (RA < 0,8 µm) 1" Clamp	30"	1" CLAMP	116	C7	1	
SH0316LC70130R112TC	FILTRO SH0-C7-01 1x30"	Mechanical polishing (RA < 0,8 µm) 1" ½ Clamp	30"	1" ½ CLAMP	116	C7	1	
SH0316LC70140R100TC	FILTRO SH0-C7-01 1x40"	Mechanical polishing (RA < 0,8 µm) 1" Clamp	40"	1" CLAMP	116	C7	1	
SH0316LC70140R112TC	FILTRO SH0-C7-01 1x40"	Mechanical polishing (RA < 0,8 µm) 1" ½ Clamp	40"	1" ½ CLAMP	116	C7	1	

## Housings for filter cartridges

# STAINLESS STEEL AISI 316 HOUSINGS L

# FILTRO SH0-C7-01

### HOUSINGS CODE LIST

Model	Material	Cartridges end cap type	Cartridges n°	Cartridges height	Specs and finishing
SH0	AISI 316 L 316L	C7 C7	1 01	9" ¾ 20" 30" 40"	09 20 30 40 Mechanical polishing (RA < 0,8 µm) 1" Clamp Mechanical polishing (RA < 0,8 µm) 1"½ Clamp
					R100TC R112TC



*Approximate picture. End caps and height's choice will lead to the assembly of a product which could differ from those shown in figure*



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Certificates: P.E.D.