Housings for filter cartridges

STAINLESS STEEL SS 316 HOUSINGS L

SH0-C7-12

Download technical drawing PDF

TECHNICAL FEATURES

Type	SH0-C7-12
Material	AISI 316 L
In/Out	2" CLAMP,2" 1/2 CLAMP,3" CLAMP

DESIGN DATA

Max working pressure	9 bar
Hydraulic test pressure	14.3 bar
Max working temperature	80 C°

SCOPE OF USE

Water

CARTRIDGES

N° cartrigdes	12
Type end caps	Code 7
Outer diameter	70 mm
Cartidges height	30",40"

Code	Description	Specs, colors and particular finishing	Cartidges	In/Out	End cap	Euro/each
SH0316LC71230R200TC	SH0-C7-12 12x30"	Mechanical polishing (RA < 0,8 µm) 2" Clamp	30"	2" CLAMP	C7	Login
SH0316LC71230R212TC	SH0-C7-12 12x30"	Mechanical polishing (RA < 0,8 µm) 2"1/2 Clamp	30"	2" 1/2 CLAMP	C7	Login
SH0316LC71230R300TC	SH0-C7-12 12x30"	Mechanical polishing (RA < 0,8 µm) 3" Clamp	30"	3" CLAMP	C7	Login
SH0316LC71240R200TC	SH0-C7-12 12x40"	Mechanical polishing (RA < 0,8 µm) 2" Clamp	40"	2" CLAMP	C7	Login
SH0316LC71240R212TC	SH0-C7-12 12x40"	Mechanical polishing (RA < 0,8 µm) 2"1/2 Clamp	40"	2" 1/2 CLAMP	C7	Login
SH0316LC71240R300TC	SH0-C7-12 12x40"	Mechanical polishing (RA < 0,8 µm) 3" Clamp	40"	3" CLAMP	C7	Login

For determining the flow rate, we recommend using the calculation software Everblue Selector or consulting our virtual assistant BlueBot available on the homepage.

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HOUSINGS CODE LIST

Model	Material		Cartridges end cap type		Cartridges n°		Cartridges height		Specs and finishing	
SH0	AISI 316 L	316L	Code 7	C7	12	12	30" 40"	30 40	Mechanical polishing (RA < 0,8 µm) 2" Clamp	R200TC
									Mechanical polishing (RA < 0,8 µm) 2"1/2 Clamp	R212TC
									Mechanical polishing (RA < 0,8 µm) 3" Clamp	R300TC

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

European Community members only.

These filters are free of the "CE" stamp since they are included in the article n. 4 para 3 of the P.E.D. 2014/68/EU of 15 May 2014. These filters can be used only with the fluid and design that respect the conditions established by the directive above mentioned.
PED REFERENCES: PED 2014/68/EU
FLUID: NOT DANGEROUS
ARTICLES: 4.1 LETTER (a) (ii)
4.3
13.1