

Heat exchanger stainless steel 316 male thread x female thread HF 40 (0891981)

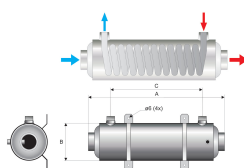
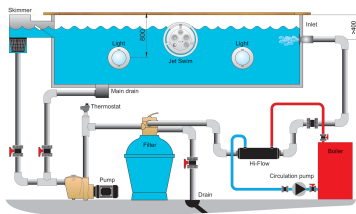


TECHNICAL SPECIFICATIONS

Material	stainless steel 316
Colour exterior	black
Pressure secondary system	8 bar
Connection	male thread x female thread
Pressure primary system	30 bar
Model	HF 40
Capacity kW/h at $\Delta t=60^{\circ}\text{C}$	40 kWh
Flow primary system	60 ltr/min
Flow secondary system	300 ltr/min
Size secondary system	1 1/2 "
Size primary system	1 "

DIMENSIONS

A	455 mm
B	129 mm
C	285 mm



PRODUCT INFORMATION

Hi-Flow is a well-tried and tested heat exchanger with effective heat transfer capabilities. It is intended for swimming pools and other applications where there is a demand for high capacity together with a low-pressure drop. All models can be installed together with boilers, heat pumps, solar panels or other heat sources. These heat exchangers are light and compact. The material used - acid proof stainless steel AISI 316 - is chosen with regard to working conditions where there is a risk of corrosion. Stainless steel adjustable fixings are included. Suitable for chlorine based pools. Horizontal Mounting only.

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