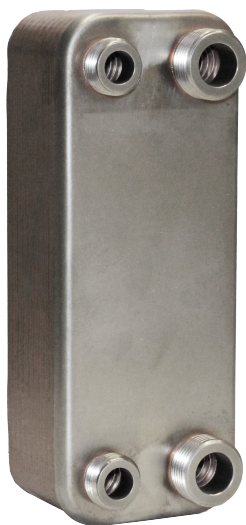




Installation component non intended for public use - Designed in Italy - Manufactured in countries outside the EU

DIMENSIONAL MODEL 190 X 75*

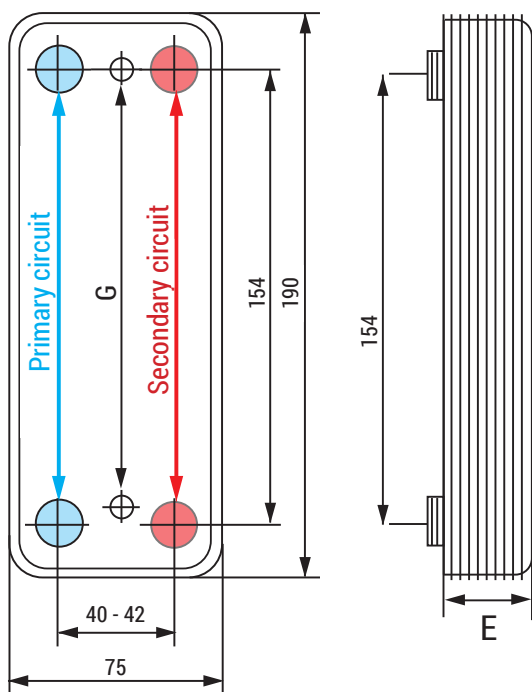


Art. S.002



Art. S.003

Dimensional drawing (mm)



* Article code list

- S.002
 - S.003
 - S.012
 - S.013
 - S.014
 - S.015
 - S.060
 - S.061.01
 - S.061.20
 - S.061.40
 - S.083
 - S.094
 - S.095
 - S.096
 - S.110
 - S.015³
 - S.018³
 - S.080³
- ³ = Cross flows models

Technical Data

Materials

Cover plates	AISI 304L / On request AISI 316L
Connections	AISI 304L / On request AISI 316L
Plates	AISI 304L / On request AISI 316L
Brazing filler	Copper 99,9% / On request Stainless steel

Dimensions and weight

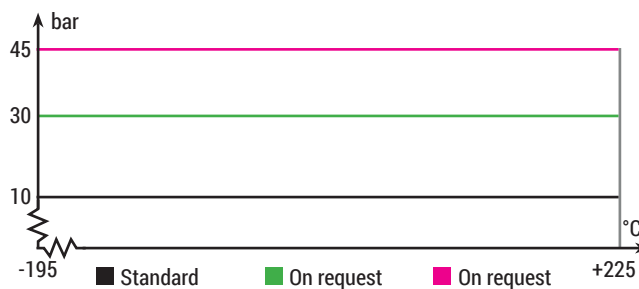
E measure (mm)	7.0 + 2.24 *n ¹
Weight (kg) ²	0.4 + 0.044 *n ¹
Plates	AISI 304L / On request AISI 316L

n¹ = Number of plates ² = Excluding connections

Standard Data

Volume per channel (L)	0.018
Unit heat exchange area (m ²)	0.012
Max. particle size (mm)	1.1
Max. flowrate (m ³ /h)	4.1
Flow direction	Parallel
Min. number of plates	4
Max. number of plates	60

Design pressure and temperature



Performance

