

Reflex Longtherm RMB-110-90, brazed heat exchanger, 230 °C, 25 bar



Features

Type	RMB-110-90
Number of plates	90
Plate thickness	0.300000 mm
Volume primary side (k2/k3)	7.20 l
Volume secondary side (k4/k1)	7.20 l
Plate material	AISI 316L
Sealing material	copper
max. perm. operating temperature	230 °C
max. perm. operating pressure	25 bar
Max. Spreizung primär/sekundär	100 K
Connection	AG 2"
Connection material	AISI 316L
Connection variant	Pipe with thread
Height	466 mm
Height k2-k3/k4-k1	378 mm
Width	258 mm
Width primary-secondary	170 mm
Depth	228 mm
Weight	46.50 kg

Description

Reflex Longtherm
brazed one-way heat exchanger from stainless steel (1.4404) with copper solder vacuum-soldered.
Sizes R.B-14 to R.B-110 with threaded connection, R.B-235 with DIN flanged connection.

Approval according to Pressure Equipment Directive 2014/68/EC. With CE mark.

