

Heat exchanger stainless steel 316 male thread BDW16DWHx60 (7008067)



TECHNICAL SPECIFICATIONS

Material	stainless steel 316
----------	---------------------

Pressure secondary system	16 bar
---------------------------	--------

Connection	male thread
------------	-------------

Pressure primary system	16 bar
-------------------------	--------

Model	BDW16DWHx60
-------	-------------

Capacity kW/h at $\Delta t=60^{\circ}\text{C}$	60 kWh
--	--------

Flow primary system	50 ltr/min
---------------------	------------

Flow secondary system	50 ltr/min
-----------------------	------------

Size secondary system	1 1/4 "
-----------------------	---------

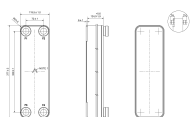
Size primary system	1 1/4 "
---------------------	---------

DIMENSIONS

A	377 mm
---	--------

B	118 mm
---	--------

C	329 mm
---	--------



PRODUCT INFORMATION

The Swep heat exchanger is a double unit with dry separation. The heat exchanger is equipped with both the Kiwa and also Belgaqua certificate. The material used (acid-resistant, stainless steel AISI 316) was chosen because of its use in conditions where there is a high risk of weathering.

Last modified date: 05/10/2025

Bosta UK Ltd.
Reflection House
Olding Road
Bury St. Edmunds
Suffolk
IP33 3TA
T +44 (0) 1284 716580
E enquiries@bosta.co.uk
<http://www.bosta.com>