

HEAT EXCHANGERS



Nickel Plated Tube Heat Exchangers

Finned tube heat exchangers intended for heat transfer in hot water storage tanks. Finned tubes offer large surface area and ensure better heat transfer.

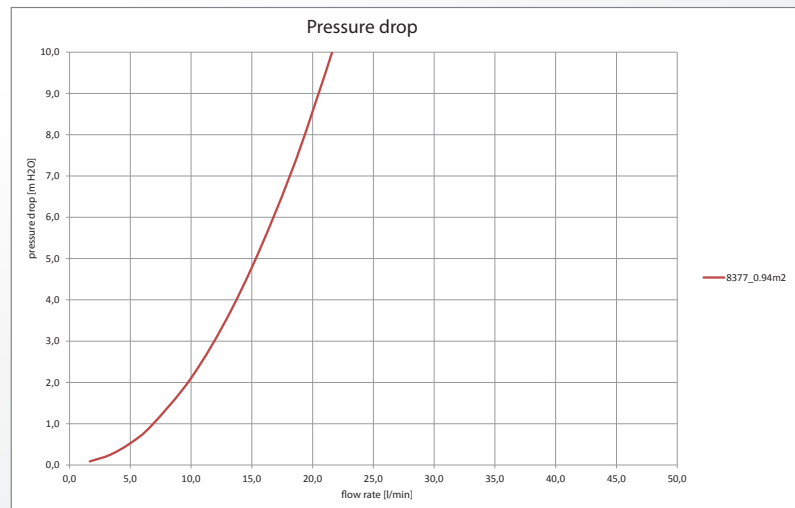
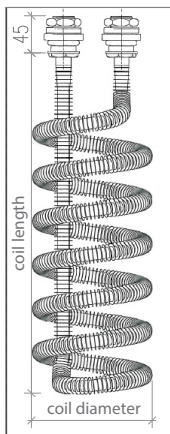
Nickel plating permits installation into hot water storage tanks.

Technical Data

MATERIAL	nickel plated copper
MAX. WORKING PRESSURE	10 bar
MAX. WORKING TEMPERATURE	95 °C

Dimensions and models

CODE	8377	
SURFACE AREA	sqm	0.94
COIL LENGTH	mm	400
COIL DIAMETER	mm	110
CONNECTION	--	3/4"
NUMBER OF TUBES	pcs	1



Flanges

The heat exchangers are intended for hot water storage tanks with a flange opening – models RxDC 300 or RxBC 200 and 300.

For installation a flange with 2 openings is needed.



TANK MODEL	RxDC	RxBC
CODE	12706	8375

