

Code: IC8TH

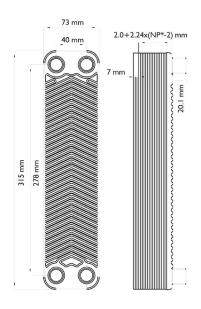
Insulated exchangers with insulation for solar systems containing 40% propylene glycol

https://www.ferrocompany.com/product-4251-IC8TH.html

Individual packaging: 1, package with bar code allowing for retail sale

Collective packaginig: -





- liquids: up to 40% glycol solution
- application:
 - o central heating systems
 - thermal chimney
 - o solid fuel boilers
 - hot water systems
 - $\circ \ solar \ systems$
- Characteristics:
 - o flow rate: 4 m³/h (max)
 - working pressure: 16 bar (max)working temperature: 135°C (max)
 - testing pressure: 20 bar
 - o connections: 3/4" male thread
- NP* number of plates

Index	Power range [kW]	Heat source side [°C]	Installation side [°C]	Individ. packag.	Collect. packag.
IC8THx20	4	80/40	30/65	1	-
IC8THx24	8			1	-
IC8THx30	12			1	-