



Koolance HXP-193 Plate Heat Exchanger [no nozzles]

\$79.99

Product Images



Short Description

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Description

Used in various industries, plate heat exchangers provide highly efficient heat transfer between two liquids without allowing them to mix. They are ideal for managing coolant pressure differences, and for isolating sensitive equipment from potentially damaging liquids. Koolance plate heat exchangers are among the most compact and cost effective available.

The HXP-193 is made of copper-brazed stainless steel and plated externally in nickel. A detachable heavy steel mounting bracket and screws are included. G 3/8 BSP threads.

Features

- Heat Transfer: 4.0 kW (13,600 BTU/hr) (@5LPM, Delta between inlets = 20°C)
- Design Pressure: 10kgf/cm² (140 PSIG)
- Design Temperature: -40°C (-40°F) min, 130°C (270°F) max
- Number of Plates: 12
- Channel Plate Material: SUS304 Stainless Steel
- Brazing Material: Copper

Specifications

Model	HXP-193
Materials	Stainless Steel, Copper Brazing, Nickel Plating
Tubing Size, ID	(Any)
Product Dimensions WxHxD (w/o Bracket)	7.7" x 3.3" x 0.6" (19.5cm x 8.5cm x 1.5cm)
Product Dimensions WxHxD (w/ Bracket)	9.1" x 3.4" x 1.6" (23cm x 8.7cm x 4cm)
Product Weight	2.5 pounds (1.1kg)

Additional Information

Brand	Koolance
SKU	HXP-193
Weight	4.0000
Color	Black

