

Plate Heat Exchanger for Thermal Transfer

This high-efficiency plate heat exchanger is designed for optimal thermal transfer between fluids. It features a compact design with stacked plates, creating channels for fluid flow in industries like HVAC, chemical processing, and food and beverage.



Overview

High-Efficiency Thermal Transfer

This plate heat exchanger is engineered for optimal thermal transfer between fluids in demanding industrial environments. Its compact, stacked-plate design facilitates efficient fluid flow with minimal pressure drop, ensuring reliable performance. Constructed with durable, corrosion-resistant materials, it is a versatile solution suitable for sectors ranging from chemical processing to food and beverage production.

Applications

Suitable Industries

Chemistry, Oil, Solvent, Medicine, Food, Light Industry, Textile, Metallurgy, Steel Rolling, Coking Industry, HVAC

Design Features

Design Features

- Compact stacked-plate configuration
- Optimized fluid flow channels
- Corrosion-resistant construction
- Customizable plate configurations