

Heat Exchanger Head Plate

Frame and pressure plates are main components of plate heat exchangers, uniting to form a functional unit. These plates are manufactured using advanced machines for reliable quality.



ADDITIONAL IMAGES



Product Overview

Precision-Engineered Heat Exchanger Components

These heat exchanger head plates are manufactured using advanced machinery to ensure consistent quality and structural integrity. Designed for demanding industrial environments, they feature robust construction with precision-cut bolt holes and integrated lifting lugs for secure handling. Their durable finish provides excellent corrosion resistance, facilitating optimal thermal transfer and seamless integration into larger heat exchanger systems.

Manufacturing & Quality

Production Standards	Advanced Machining, Precision Cutting, Thermal Cutting, Corrosion Resistant
Quality Commitment	Yes

Technical Specifications

Key Design Features

- Evenly spaced bolt holes
- Integrated lifting lugs
- Durable surface coating
- High-precision pre-cut openings

Component Type	Frame and Pressure Plates
----------------	---------------------------