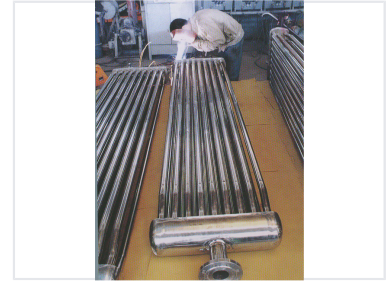


# Shell and Tube Heat Exchanger for Refrigeration

This shell and tube heat exchanger is designed for refrigeration and ventilation applications. Its construction features multiple parallel tubes connected to a cylindrical header, suited for installation in compressor systems.



## Product Overview

### Industrial Refrigeration Heat Exchanger

This high-performance shell and tube heat exchanger is engineered specifically for demanding refrigeration and ventilation applications. Constructed from high-grade polished metal, it ensures optimal heat transfer efficiency within industrial compressor systems. The robust design features multiple parallel tubes and a secure flanged connection, providing durability and reliability in professional settings.

## Technical Specifications

### Key Components

- Parallel tube bundle
- Cylindrical header
- Flanged connections

Design Type	Shell and Tube
Surface Finish	Polished
Connection Interface	Flanged
Application Scope	Refrigeration, Ventilation, Industrial Cooling