

Heat Resistant Steel Plate for Mud Pump Fluid End

This heat-resistant steel plate is specifically designed for use as a fluid end part in mud pumps. It is engineered to withstand the harsh conditions and high temperatures associated with oilfield operations.



ADDITIONAL IMAGES



Product Overview

High-Performance Mud Pump Components

These precision-engineered heat-resistant steel plates are designed specifically for oilfield mud pump fluid end applications. Built to withstand extreme high-pressure and high-temperature environments, these components ensure reliable performance and extended service life during critical drilling operations. The parts feature complex geometry and precisely machined bores, optimized for corrosion and wear resistance in demanding industrial settings.

Technical Features

Quality Certifications

ISO 9001 • BUREAU VERITAS • ABS

Design & Engineering

- Precision-machined bores
- Complex external geometry
- Threaded openings for fluid transfer
- Optimized for fluid end assembly

Material Characteristics

Heat Resistant, Corrosion Resistant, Wear Resistant, High-Pressure Rated

Application

Primary Application

Oilfield mud pump fluid end systems

Operational Environment

High Temperature, High Pressure, Corrosive Fluids