

Solid Sucker Rod for Reciprocating Rod Lift Systems

These high-strength solid sucker rods are designed for efficient and reliable reciprocating rod lift systems in oil and gas wells. The rods are manufactured from high-quality alloy steel, offering exceptional tensile strength, fatigue resistance, and corrosion protection.



Product Overview

Solid Sucker Rods for Rod Lift

These solid sucker rods are precision-engineered for use in reciprocating rod lift systems within oil and gas well applications. Constructed from high-quality alloy steel, they provide superior tensile strength and fatigue resistance in harsh downhole environments. The rods feature high-precision connections to ensure leak-proof integrity and long-term operational reliability.

Technical Specifications

Material	High-quality alloy steel
Key Performance Attributes	High Tensile Strength, Fatigue Resistance, Corrosion Protection
Connection Type	Precision-machined

Operational Capabilities

Suitable Environments

- Oil wells
- Gas wells
- Demanding downhole conditions

Customization Options

Multiple Sizes • Various Grades