

Product Overview

The **Wireline Tool String** is the primary mechanical link between the slickline and the downhole service tool. Designed to transmit impact forces, weight, and controlled movement, it enables safe and efficient installation, retrieval, and manipulation of subsurface flow-control equipment. Each component is engineered to work as an integrated assembly, delivering dependable performance in demanding well conditions.

Key Features

- High-strength alloy steel construction for demanding well environments
- Precision-machined threaded connections for secure assembly
- Optimized weight distribution for efficient tool conveyance
- Excellent resistance to wear, impact loading, and corrosion
- Modular configuration compatible with standard slickline operations
- Engineered for reliable upward and downward jarring performance
- Suitable for vertical, deviated, and high-pressure well applications

Applications

- Slickline intervention operations
- Installation and retrieval of subsurface flow-control equipment
- Lock and plug running operations
- Gas lift valve installation and maintenance
- Fishing and recovery operations
- Mechanical shifting operations
- Well maintenance and completion services
- Production optimization program

