

Product Overview

The **Skate System** is designed to transport the wireline tool string efficiently through deviated wells by minimizing friction between the tool string and the tubing wall. The system incorporates rollers that maintain continuous contact with the tubing regardless of orientation, improving tool movement and operational reliability in challenging well trajectories.

Key Features

- Continuous 360°-wheel contact with the tubing wall
- Reduces friction during wireline operations
- 360-degree roller orientation eliminates the need for swivel joints
- Clearance between wheel and cavity minimizes debris ingress

