

Product Overview

The **Memory Gauge Knuckle Joint** is a specialized articulating wireline component designed to provide angular flexibility while protecting memory gauges and other sensitive downhole recording instruments during intervention operations. The integral knuckle mechanism allows the tool string to articulate freely through deviated and horizontal wellbores, reducing side loading and minimizing bending stresses on the memory gauge assembly. This design improves tool conveyance, enhances reliability, and ensures accurate data acquisition in challenging Well conditions.

Key Features

- Integral articulating knuckle joint
- Designed specifically for memory gauge applications
- Provides controlled angular movement
- Reduces side loading on memory gauges
- High-strength alloy steel construction

Benefits

- Protects sensitive memory gauges from excessive bending loads
- Improves passage through deviated and horizontal wells
- Reduces tool string binding

