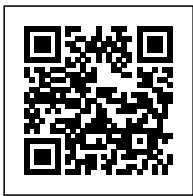


# KNUCKLE JOINT TOOL - HD - 1 11/16 IN.



**SKU:** KJT001  
**Categories:** [Ancillary](#), [Cased Hole Wireline](#), [HD Platform™](#), [Knuckle & Swivel Joints](#)

## PRODUCT DESCRIPTION

The Knuckle Joint Tool (KJT001) is used to reduce overall rigid tool length in dual completions where tubing may be twisted, to provide an offset, or in pairs to decouple the tool string from coiled tubing or a well tractor.

### Ratings & Dimensions

|                 |                        |
|-----------------|------------------------|
| Max temperature | 350°F (177°C)          |
| Max pressure    | 15,000 psi (103.4 mPa) |
| Outer diameter  | 1.69 in (43.0 mm)      |
| Length          | 7.6 in (193 mm)        |
| Weight          | 4.2 lb (1.9 kg)        |

### Hardware Characteristics

|                 |                                               |
|-----------------|-----------------------------------------------|
| Materials       | Corrosion resistant materials used throughout |
| Connection Type | GO or GOI                                     |
| Articulation    | 12°                                           |

### Applications

- Used in wells with severe dog legs/buckled tubing
- Used in dual completions where tubing is often twisted reducing effective maximum tool string length
- Used to offset CCL
- Used to offset decentralized tools from centralized tools
- Used in pairs (sometimes with spacer) to decouple tool string from Coil Tubing or Well Tractor

Version Control: 2021.12.14

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***On-line specifications are for REFERENCE ONLY and subject to change without notice. DO NOT USE FOR FIELD OPERATIONS.***