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F12.B9

KNUCKLE JOINT

The Knuckle Joint is designed for applications where tool string rotation or deflection is required.

* It is most useful in fishing applications to properly locate the fishneck. It provides a range of motion that helps to make the connections between the tool string and the running or pulling tools significantly more flexible.
* If one or more Knuckle Joints are utilized it will allow for Kickover Tools to explore side pocket areas. Constructed with a ball and socket the knuckle joint is recommended for use within the makeup of the tool string.
* Allows a full 360° rotation of the tool string together with up to 15° of angular deflection, while maintaining internal pressure sealing throughout the rotation.
* Normally made up immediately below the Mechanical Jar; a second Knuckle Joint can be added between the Stem and the Jar for extra flexibility in deviated wells.
* A Torque-Thru version is also available for strings where rotation of the tool string is not required.

Size:

1.250" (1 1/4) | 1.500" (1 1/2) | 1.750" (1 3/4) | 1.870" (1 7/8) | 2.120"

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