

Type A Rotation-Release Safety Joint

Provides tensile strength equal to the tubing and requires a right-hand rotation to release

APPLICATIONS

- Single and dual completions

BENEFITS

- Carries high tension loads

FEATURES

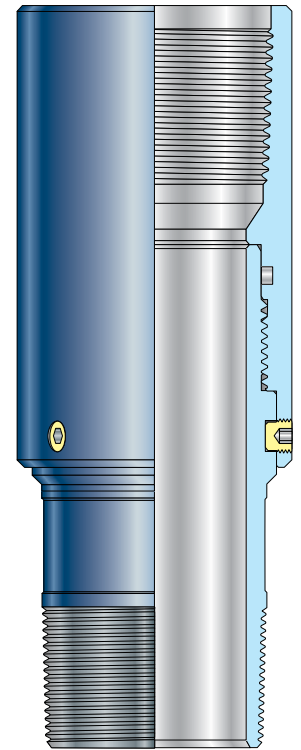
- Robust construction
- Available in variety of materials and elastomers

The Type A safety joint is used in installations where free rotation of the production tubing string above the safety joint can be performed safely. It provides high breakout torque and constant releasing torque. It is also used when it is anticipated that the production tubing string may be subjected to high tensile loads, eliminating the possible use of straight-pull-release safety joints.

Type A Rotation-Release Safety Joint Specifications

Size, [†] in [mm]	Max. OD, in [mm]	Min. ID, in [mm]
2.375 [60.3]	3.063 [77.8]	1.995 [50.7]
2.875 [73.0]	3.668 [93.7]	2.441 [62.0]
3.500 [88.9]	4.500 [114.3]	2.992 [76.0]
4.500 [114.3]	5.563 [141.3]	3.958 [100.5]
5.500 [139.7]	6.050 [153.7]	4.892 [124.3]
7.000 [177.8]	7.687 [195.2]	6.366 [161.7]

[†] Other sizes are available on request. Contact your local Schlumberger representative.



Type A rotation-release safety joint.