



Description

Blast Joints are used in the tubing string to protect the tubing from the abrasive action of the flowing well. Typically positioned across from the perforations, the blast joint wall section is thicker, resulting in a larger OD but still maintaining the equivalent ID of the tubing.

Applications

- Most wells where tubing strings are run across perforations.

Features & Benefits

- Heat-treated, heavy wall steel alloy, provides abrasion resistance across flowing perforated zones.
- Available in large range of sizes and lengths.
- Threaded ends use premium threads with O-ring seals.

Specifications

Coiled Tubing Sizes (in. / mm)	Tool OD (in. / mm)	Tool ID (in. / mm)
0.75 - 1 (19.05 - 25.4)	1.06 (26.92)	0.875 (22.22)
1.25 - 1.5 (31.75 - 38.1)	2 (50.8)	1.25 (31.75)
1.75 (44.45)	2.5 (63.5)	1.5 (38.1)
2 - 2.375 (50.8 - 60.32)	3 (76.2)	2 (50.8)