

Product Overview

The **Wireline Tubular Jar** is a mechanical impact tool designed to deliver powerful upward jarring forces for freeing stuck wireline or slickline tool strings. Installed between the stem section and the downhole tools, the jar converts the kinetic energy generated by the Piston weight into a controlled impact, improving the effectiveness of retrieval operations while protecting the integrity of the tool string.

Key Features

- High-strength alloy steel construction
- Smooth internal sliding mechanism
- Standard fishing neck dimensions
- Compatible with conventional wireline and slickline tool strings
- Suitable for high-load intervention operations

Benefits

- Delivers strong and repeatable upward impact forces
- Improves recovery of stuck downhole tools
- Efficient transfer of stem weight into jarring energy
- Easy integration into standard tool strings
- Reliable performance in harsh well environments

Technical Data

Size (in)	Max. O.D. (in)	F/N O.D. (in)	Connection (Pin × Box)	Stroke (in)
1	1.000	0.875	5/8-11 UNC	18
1-1/8	1.125	0.875	5/8-11 UNC	18
1-1/4	1.250	1.187	15/16-10 UN	20
1-1/4	1.250	1.187	15/16-10 UN	24
1-1/2	1.500	1.375	15/16-10 UN	20
1-1/2	1.500	1.375	15/16-10 UN	24
1-3/4	1.750	1.375	15/16-10 UN	20
1-3/4	1.750	1.375	15/16-10 UN	24
1-7/8	1.875	1.750	1-1/16-10 UN	20
1-7/8	1.875	1.750	1-1/16-10 UN	24
2-1/8	2.125	1.750	1-1/16-10 UN	20
2-1/8	2.125	1.750	1-1/16-10 UN	24
2-1/2	2.500	2.312	1-9/16-10 UN	24
2-1/2	2.500	2.312	1-9/16-10 UN	30

