

Product Overview

Spang Link Jars, also known as **Mechanical Jars**, are designed to deliver powerful upward and downward jarring forces during wireline and slickline operations. The jar consists of two interconnected sections that are free to extend and collapse, allowing the stored kinetic energy from the attached stem string to be transferred as a sharp impact to free stuck downhole tools.

Key Features

- High-strength alloy steel construction
- Precision-machined internal jarring mechanism
- Delivers powerful upward and downward mechanical impacts
- Multiple stroke lengths available
- Standard fishing neck dimensions
- Compatible with standard wireline tool strings

Benefits

- Frees stuck wireline tools efficiently
- Provides controlled and repeatable jarring action
- Improves tool retrieval success
- Compatible with standard wireline stems

Technical Data

Size (in)	Max. O.D. (in)	F/N O.D. (in)	Connection (Pin x Box)	Stroke (in)
1	1.000	0.875	5/8-11 UNC	20
1	1.000	0.875	5/8-11 UNC	24
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
1-7/8	1.875	1.750	1-1/16-10 UN	20
1-7/8	1.875	1.750	1-1/16-10 UN	24
1-7/8	1.875	1.750	1-1/16-10 UN	30
2-1/8	2.125	1.750	1-1/16-10 UN	30
2-1/2	2.500	2.312	1-9/16-10 UN	24

