



PURPOSE

To provide the ability to exert force on subsurface tools by either jarring up or downward depending on the desired results. Typically used in conjunction with hydraulic jars, where the desire or need to jar may be necessary.

DESCRIPTION

Often called "Spang Jars", they are composed of two interlocking links which slide very much in the same way as a slide hammer. Like other wireline tools, Mechanical Jars come with a threaded pin and box connection of desired size.

Max O.D.	Fishneck size	Thread Connection	Stroke	Part Number
0.75"	0.75"	0.5"-13 NC	14"	0101SP0751437
1.00"	1"	0.625"-11 NC	18"	0101SP1001837
1.25"	1.187"	0.938"-10 UN	20"	0101SP1252037
1.25"	1.187"	0.938"-10 UN	30"	0101SP1252030
1.50"	1.375"	0.938"-10 UN *	20"	0101SP15020
1.50"	1.375"	0.938"-10 UN *	30"	0101SP15030
1.75"	1.75"	1.062"-10 UN *	20"	0101SP17520
1.75"	1.75"	1.062"-10 UN *	30"	0101SP17530
1.87"	1.75"	1.062"-10 UN *	20"	0101SP18720
1.87"	1.75"	1.062"-10 UN *	30"	0101SP18730
2.125"	1.75"	1.062"-10 UN	20"	0101SP21220
2.125"	1.75"	1.062"-10 UN	30"	0101SP21230
2.50"	2.31"	1.062"-10 UN	20"	0101SP25030
2.50"	2.31"	1.062"-10 UN	30"	0101SP25030

**Available in Quick Connections*

When ordering please specify part name and size. Call us Toll Free: 1-800-438-0061