



Tubular Jar (Brace Tools)

Purpose

Used for special tasks when spang jars are not practical.

Description

Tubular jars have five components:

1. Fishneck
2. Barrel
3. End Cap
4. Nut
5. Stroke Rod

Operation

Tubular jars operate and serve the same tasks as the spang jar. Tubular jars are often used in casing for wireline fishing jobs and sand bailing.

Precautions

As with other jars do not remove toolstring from bottom of hoisted lubricator with jars still connected.

Nominal Size		0.75"	1"	1.25"
Assembly Number		0101TJ075A0	0101TJ100A0	0101TJ125A0
Item	Part Name			
1	Fishneck	0101TJ07521	0101TJ07521	0101TJ12521
2	Barrel	0101TJ07522	0101TJ07522	0101TJ12522
3	End Cap	0101TJ07523	0101TJ07523	0101TJ12523
4	Nut	0101TJ07524	0101TJ07524	0101TJ12524
5	Stroke Rod	0101TJ07525	0101TJ07525	0101TJ12525
Stroke		14"	18"	8" / 20"
Upper Thread Connection		0.50"-13 NC	0.625"-11 NC	0.938"-10 UN
Lower Thread Connection		0.50"-13 NC	0.625"-11 NC	0.938"-10 UN
Max O.D.		0.75"	1"	1.25"
Fishneck size		0.75"	1"	1.187"

Nominal Size		1.50"	1.75"	2.12"
Assembly Number		0101TJ150A0	0101TJ175A0	0101TJ212A0
Item	Part Name			
1	Fishneck	0101TJ15021	0101TJ17521	0101TJ21201
2	Barrel	0101TJ15022	0101TJ17522	0101TJ21202
3	End Cap	0101TJ15023	0101TJ17523	0101TJ21203
4	Nut	0101TJ15024	0101TJ17524	0101TJ21204
5	Stroke Rod	0101TJ15025	0101TJ17525	0101TJ21205
Stroke		8" / 20"	20"	20"
Upper Thread Connection		0.938"-10 UN	1.062"-10 UN	1.062"-10 UN
Lower Thread Connection		0.938"-10 UN	1.062"-10 UN	1.062"-10 UN
Max O.D.		1.50"	1.75"	2.12"
Fishneck size		1.375"	1.375"	1.75"