



## TUBULAR JAR

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### ASSEMBLY DESCRIPTION

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The Tubular Jar performs the same function as the Link Jar, but the holes in the body of the Tubular Jar allow fluid bypass. This gives Tubular Jars an advantage compared to Link Jars, because where a Link Jar might lock up or buckle at full stroke in a tubing with debris, a Tubular Jar could allow the debris to pass through it and still manage to jar the tool string.

By allowing fluids to flow through the holes in the body of the Tubular Jar, the harmful effects of the debris in the well fluid and even faults in the wire on jarring impact is significantly reduced.





## TUBULAR JAR

SPECIFICATIONS				
	0.750	1.000	1.250	1.500
Fishneck	0.750	1.000	1.188	1.375
Connections	1/2"-13	5/8"-11	15/16"-10	15/16"-10

SPECIFICATIONS				
	1.750	1.875	2.125	2.500
Fishneck	1.750	1.750	1.750	2.313
Connections	1-1/16"-10	1-1/16"-10	1-1/16"-10	1-9/16"-10

All Specification Tables contain approximated dimensions and should be used for reference only.