

Tubular Jar

The Tubular Jar is a simple yet effective mechanical-type jar designed for use during operations where there is a potential for debris ingress that may prevent critical jar manipulation.

APPLICATIONS

- Ideal during fishing operations when the design of standard spang jars can be impeded by wire, debris, or other foreign matter in the tubing
- Deployed inside large ID tubing or casing where conventional spang jars are prone to buckling or scissoring

FEATURES AND BENEFITS

- Improved diameter in jar rod
- Increased mass above jar rod reduces amount of stem required above, which ultimately reduces toolstring length
- Supplied with connection options to suit customer requirements
- Effectively carries out fishing operations in wellbores with suspected wire, debris or other foreign matter
- Robust design for effective routine wireline functions in large tubing or casing

TECHNICAL INFORMATION

Actual OD, in [mm]	Stroke, in [cm]	Fish Neck, in [mm]
1.250 [31.8]	20 [50.8]	1.187 [30.2]
1.500 [38.1]	20 [50.8] or 30 [76.2]	1.375 [34.9]
1.750 [44.4]	20 [50.8] or 30 [76.2]	
1.875 [47.6]	20 [50.8] or 30 [76.2]	1.750 [44.4]
2.125 [54]	20 [50.8] or 30 [76.2]	
2.500 [63.5]	20 [50.8] or 30 [76.2]	2.313 [58.8]



▲ Tubular Jar in closed (left), open (right) states.

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