

WL TUBULAR LINEAR JAR

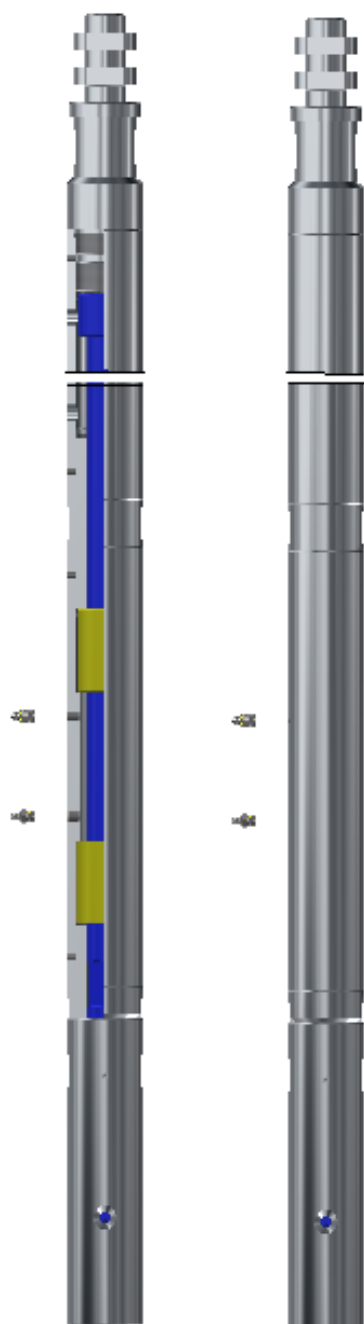
The RMZ Wireline Tubular Linear Jar is a telescoping jar that should be run in conjunction with wireline stem installed immediately above. The linear bearings create a frictionless action, allowing full force of impact from the stem above. The Tubular Linear jar is the ideal tool for use in deviated wells. This tool has a proven record of success in wells with 65-75 degrees deviation.

Application

- For use in high angle, deviated wells to enable a smooth bi-directional stroke to effectively carry out routine Wireline operations.
- Ideal for use during fishing operations, when the design of standard Spang. Jars could be impeded by wire, debris or other foreign matter in the tubing.
- Can be used in conjunction with the Inverted Spring Jar for improved overall friction reducing performance.

Features & Benefits

- Reduced friction compare to other jar.
- Supplied with connection options to suit customer requirements.
- Robust design.
- Tools for sour service (H2S) available upon customer request.



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Technical Specifications

OD	FISH NECK	QL	SR
1.50"	1.375"	1.50"	15/16"-10 UN
1.75"	1.75"	1.875"	1-1/16"-10 UN
1.875"	1.75"	1.875"	1-1/16"-10 UN
2.125"	1.75"	1.875"	1-1/16"-10 UN
2.50"	2.312"	2.50"	1-9/16"-10 UN