

Product Overview

The **Multi-Roller Wheel Linear Jar** is specifically engineered for wireline operations in highly deviated and horizontal wells where conventional jars experience increased friction against the tubing wall. Its 360-degree roller wheel contact minimizes tubing contact friction, allowing smoother movement throughout the wellbore. The telescoping jar is designed to operate in conjunction with wireline stems installed immediately above the jar. An internal linear bearing system provides near-frictionless movement.

Key Features

- 360° roller wheel contact for reduced tubing friction
- Precision linear bearing mechanism
- Telescoping jar design
- Designed for highly deviated and horizontal wells
- High-strength alloy steel construction
- Smooth, low-friction operation
- Maximizes impact energy transfer from wireline stems

Technical Data

Body O.D. (in)	Effective O.D. (in)
1.500	1.750
1.875	2.000
	2.125
	2.250
2.125	2.375
	2.500
	2.625
2.500	2.710
	2.900
	3.000
	3.250

