

UHD Low Friction Tubular Jar *Slickline*

Designed specifically for ultra heavy duty fishing application—low coefficient of friction ensures the tool remains reliable in the harshest conditions

Features / Benefits

- ▶ Intake and exhaust slots designed to maximize velocity for superior jarring force.
- ▶ Can be used in wells with high temperatures and pressures without using seals, bearings, or races.
- ▶ Dual fish neck design is used for added precautions.

Impact Selector's Low Friction Tubular Slickline Jar delivers bi-directional impacts through wireline manipulation. Robust and reliable, the Low Friction Tubular Jar is engineered to deliver superior jarring forces under a wide range of operating environments. The tool features low friction surfaces to ensure peak performance. The reduced coefficient of friction ensures the tool will remain reliable in the harshest conditions.



Specifications

Diameter OD (in / mm)	2.125 / 53.98	2.500 / 63.50	2.688 / 68.28
Connections Pin / Box (in)	1-7/8 QLS	2-1/2 QLS	2-11/16 QLS
Fishing Neck OD (in / mm)	1.750 / 44.45	2.313 / 58.75	2.313 / 58.75
Length (Closed) (in / m)	49.25 / 1.25	53.25 / 1.35	54.7 / 1.39
Length (Open) (in / m)	73.25 / 1.86	77.25 / 1.96	78.7 / 1.99
Approximate Weight (lbs / kg)	31.53 / 14.3	45.4 / 20.59	54.31 / 24.63
Stroke (in / mm)	24 / 609.6	24 / 609.6	24 / 609.6
Compressive Strength (lbs / kg)	67,740 / 30,730	80,080 / 36,330	109,440 / 49,650
Tensile Strength (lbs / kg)	31,880 / 14,460	61,060 / 27,700	61,060 / 27,700



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