

Product Overview

The **Shock Absorber** is designed to minimize the transmission of impact shock loads to sensitive downhole instruments during wireline operations. Installed within the wireline tool string, it cushions sudden impacts and vibrations generated while running in or pulling out of the well, helping protect delicate logging tools, gauges, and other precision equipment.

Key Features

- Protects sensitive downhole instruments from shock loading
- Reduces impact forces transmitted through the tool string
- Precision-machined alloy steel construction
- Standard fishing neck dimensions
- Compatible with conventional wireline tool strings

Benefits

- Minimizes shock damage to expensive downhole instruments
- Extends tool service life
- Improves reliability during wireline operations
- Reduces maintenance and repair costs

Technical Data

Size (in)	Max. O.D. (in)	F/N O.D. (in)	Top Connection (Pin)	Bottom Connection (Box)
1-1/2	1.50	1.375	15/16-10 UN	3/4-16 UNF
1-3/4	1.75	1.375	15/16-10 UN	3/4-16 UNF
2	2.00	1.375	15/16-10 UN	3/4-16 UNF

