

Product Overview

Wireline Stems, commonly known as **Weight Bars** or **Sinker Bars**, are precision-machined components designed to provide the necessary weight in a wireline tool string. They assist in overcoming well-pressure acting on the wireline cross-section while delivering effective jarring impact to downhole tools. Available in standard, lead-filled, and tungsten-filled configurations, they enable operators to optimize tool string weight for varying well conditions.

Standard Weight Bars provide the mass required for normal slickline and wireline operations. Manufactured from high-strength alloy steel, they offer excellent durability, impact resistance, and dimensional accuracy.

Features

- High-strength alloy steel construction
- Precision-machined fishing necks
- Standard tool string connections
- Available in multiple diameters and lengths
- Excellent impact transmission
- Suitable for standard jarring operations

Technical Data

Size (in)	Max. O.D. (in)	F/N O.D. (in)	Connection	Available Lengths
1	1.000	0.875	5/8-11 UNC	2 ft, 3 ft, 5 ft
1-1/4	1.250	1.187	15/16-10 UN	2 ft, 3 ft, 5 ft
1-1/2	1.500	1.375	15/16-10 UN	2 ft, 3 ft, 5 ft
1-7/8	1.875	1.750	1-1/16-10 UN	2 ft, 3 ft, 5 ft
2-1/8	2.125	1.750	1-1/16-10 UN	2 ft, 3 ft, 5 ft
2-1/2	2.500	2.312	1-9/16-10 UN	2 ft, 3 ft, 5 ft

OTHER SIZES AVAILABLE ON REQUEST

