

## Product Overview

The **Tubing Gauge / Paraffin Cutter** is a dual-purpose wireline intervention tool designed to verify tubing internal diameter while simultaneously removing light paraffin, wax, scale, and soft debris deposits. It is typically run before setting up plugs, running gauges, or deploying completion equipment to ensure that the tubing bore is free from restrictions. The precision-machined gauge section confirms the minimum tubing I.D., while the cutting profile removes accumulated deposits without damaging the tubing wall, improving the reliability of subsequent wireline operations.

## Key Features

- Dual-function tubing gauge and paraffin cutter
- Precision-machined gauge body
- Removes wax, paraffin, and soft scale deposits
- Verifies tubing internal diameter before tool deployment
- High-strength alloy steel construction

## Benefits

- Confirms tubing drift diameter
- Removes light paraffin and wax deposits
- Reduces the risk of tool sticking
- Improves running efficiency of downhole equipment

## Technical Data

| O.D. Range (in) | Fishing Neck O.D. (in) | Top Connection |
|-----------------|------------------------|----------------|
| 0.905 – 1.575   | 0.875                  | 5/8 – 11 UNC   |
| 1.655 – 2.265   | 1.375                  | 15/16 – 10 UN  |
| 2.323 – 2.520   | 1.375                  | 15/16 – 10 UN  |
| 2.598 – 2.953   | 1.750                  | 1-1/16 – 10 UN |
| 2.992 – 3.900   | 2.312                  | 1-1/16 – 10 UN |
| 5.750 – 6.151   | 2.312                  | 1-9/16 – 10 UN |

