

Product Overview

The **Wireline Snipper** is designed to **cut the wireline near the rope socket** when downhole tools become stuck and cannot be retrieved from the well. The tool is lowered into the well **under its own weight**, guided by the wireline. When the snipper strikes the rope socket, it **cuts the wireline** and is subsequently **recovered from the well using standard fishing tools**.

Key Features

- Accurately locates the end of the tubing during wireline operations.
- Spring-loaded finger ensures dependable detection of the tubing end.
- Compatible with tubing sizes from **2-3/8 in. to 4-1/2 in.**
- Available in multiple sizes to suit different tubing dimensions.
- Standard top and bottom connections allow easy integration with conventional wireline tool strings.

Technical Data

Max. O.D. (in.)	Fishing Neck O.D. (in.)	Wire Size (in.)
1.500	1.375	0.092 / 0.108
1.875	1.750	0.092 / 0.108
1.875	1.750	0.187 / 0.219
2.125	1.750	0.092 / 0.108
2.125	1.750	0.187 / 0.219
2.500	2.313	0.092 / 0.108
2.500	2.313	0.187 / 0.219

