

Product Overview

The **Multi-Roller Wheel Sniper** is specifically designed for **wireline cutting operations in deviated wells**. Its **360-degree roller wheel contact** minimizes friction between the tool and the tubing wall, allowing smoother travel through the wellbore. A **jumbo nose cone** is supplied for gas lift completions to ensure the cutting blade contacts only the rope socket, preventing premature blade engagement with crossovers or side-pocket mandrels.

Key Features

- Designed specifically for **deviated well** applications.
- **360-degree roller wheel contact** reduces friction against the tubing wall.
- Improves tool movement and operational reliability in highly deviated wells.
- Supplied with a **jumbo nose cone** for gas lift completions.
- Ensures blade contact occurs only at the **rope socket**, preventing premature cutting at crossovers or side-pocket mandrels.
- Available in multiple body diameters and effective outside diameters to suit a wide range of well conditions.

Technical Data

Body Diameter (in.)	Effective O.D. (in.)	Wire Size (in.)
1.500	1.750	0.092 / 0.187
1.875	2.125	0.092 / 0.187
2.000	2.000	0.092 / 0.187
2.250	2.250	0.092 / 0.187
2.500	2.900	0.092 / 0.218
2.710	2.710	0.092 / 0.218
3.000	3.000	0.092 / 0.218
3.250	3.250	0.092 / 0.218

