

Product Overview

Tubing Swages are wireline tools used to **remove large obstructions and restore light collapse in tubing**, helping provide smooth passage for the tool string through the wellbore. The swage O.D. should be selected to correspond with the tubing drift I.D. For safe retrieval if the swage becomes jammed, it should be run with an **up-stroke jar**.

Key Features

- **Obstruction removal:** Designed to remove large obstructions from tubing.
- **Tubing restoration:** Helps restore light tubing collapse, improving the passage through the tubing.
- **Smooth tool-string passage:** Supports smooth running of the tool string through the wellbore.
- **Tubing drift-based sizing:** The swage O.D. is selected to correspond with the tubing drift I.D.
- **Retrieval support:** Recommended for use with an up-stroke jar, allowing the operator to retrieve the swage if it becomes jammed in the tubing.
- **Multiple tubing sizes:** The documented range covers tubing sizes from 1-1/2 into 4 in, with additional sizes available on request.
- **Multiple connection configurations:** Available with 15/16-10 UN and 1-1/16-10 UN top connections.

Technical Data

Tubing Size (in)	Max. O.D. (in)	Fishing Neck O.D. (in)	Top Connection
1-1/2	1.521	1.187	15/16-10 UN
2	1.906	1.375	15/16-10 UN
2-1/2	2.344	1.375	15/16-10 UN
3	2.937	1.750	1-1/16-10 UN
4	3.720	1.750	1-1/16-10 UN

