

Product Overview

The **Wireline Swivel Joint** is a wireline tool string accessory designed to minimize the effects of line twist generated by subsurface tools during wireline operations. The integrated bearing assembly allows controlled rotation of the tool string, reducing torque buildup while running tubing or casing caliper surveys.

The tool features a **double fishing neck** for reliable retrieval and is supplied with **standard pin and box connections**, making it compatible with conventional wireline tool strings.

Key Features

- Minimize wireline twist and torque.
- Precision bearing assembly for smooth rotation.
- Double fishing neck design for easy retrieval.
- Standard pin × box thread connections.
- Suitable for tubing and casing caliper operations.

Technical Data

Fishing Neck O.D. (in)	Maximum O.D. (in)	Connection (Pin × Box)
1.375	1.500	15/16 – 10 UN
1.750	1.875	1-1/16 – 10 UN
2.313	2.500	1-9/16 – 10 UN

