

Product Overview

The **Roller Go-Devil** is primarily used in **deviated wells** to reduce friction when the wireline tool string is run into the hole. It is like the standard Go-Devil but incorporates **rollers** to reduce running friction. The tool is available in various lengths and with **flat or angled bottoms**.

Key Features

- **Designed for deviated wells** — Helps reduce friction during tool-string deployment in deviated wellbores.
- **Roller-equipped design** — Uses rollers in place of the conventional Go-Devil configuration to reduce running friction.
- **Multiple length options** — Available in 2 ft, 3 ft, and 5 ft lengths.
- **Flat or angled bottom options** — Available with either flat or angled bottom configurations.
- **Multiple tool sizes** — Available in maximum O.D. sizes from 1.500 into 2.500 inches in the listed configurations.
- **Wire-size specification** — Wire size should be specified for the application.
- **Additional sizes available** — Other sizes are available on request.

Technical Data

Max. O.D. (in)	Fishing Neck O.D. (in)	Available Lengths (ft)
1.500	1.375	2 / 3 / 5
1.875	1.750	2 / 3 / 5
2.125	1.750	2 / 3 / 5
2.500	2.313	2 / 3 / 5

