

Product Overview

The **Multi-Roller Wheel Fluted Centraliser** is designed for wireline operations in **highly deviated wells**, where friction between the toolstring and the tubing wall can hinder efficient deployment and retrieval. Its integrated multi-roller wheel design significantly reduces drag by converting sliding contact into rolling contact, enabling smoother toolstring movement through challenging well trajectories. The fluted body profile further enhances performance by maintaining centralization while allowing adequate clearance for fluid flow and debris passage, resulting in improved operational reliability and reduced intervention time.

Key Features

- Specifically designed for **highly deviated well** applications.
- Multi-roller wheel configuration minimizes friction between the toolstring and tubing wall.
- Provides smoother deployment and retrieval of wireline tools.
- Fluted body design improves centralization and allows fluid/debris bypass.

