

Product Overview

The **Multi Roller Wheel Go Devil** is a wireline running tool designed to assist the conveyance of downhole tool strings through **deviated, highly inclined wellbores**. The multiple roller wheel arrangement minimizes friction between the tool string and the tubing or casing wall, allowing smoother movement through restricted or high-angle sections. Its rugged construction and precision-machined roller assemblies reduce drag, improve running efficiency, and help protect both the tool string and the tubing from excessive wear during intervention operations.

Key Features

- Multiple precision roller wheel assemblies
- Reduces friction during tool conveyance
- Suitable for deviated and horizontal wells
- Heavy-duty alloy steel construction



FLAT BOTTOM TYPE



45 DEGREE ANGLE TYPE

Technical Data

Body Dia. (in)	F/N O.D. (in)	Length (ft)	Wire Size (in)	Effective O.D. (in)
1.500	1.375	2	0.092 / 0.125	1.750
			0.187	
		3	0.092 / 0.125	
			0.187	
		5	0.092 / 0.125	
			0.187	
1.875	1.750	2	0.092 / 0.125	2.000
				2.125
				2.250
			0.187 / 0.218	2.000
				2.125
				2.250
		3	0.092 / 0.125	2.000
				2.125
				2.250
			0.187 / 0.218	2.000
				2.125
				2.250
		5	0.092 / 0.125	2.000
				2.125
				2.250
			0.187 / 0.218	2.000
				2.125
				2.250

Body Dia (in)	F/N O.D. (in)	Length (ft)	Wire Size (in)	Effective O.D (in)
2.500	2.312	2	0.092 / 0.125	2.710
				2.900
				3.000
				3.250
			0.187 / 0.218	2.710
				2.900
				3.000
				3.250
		3	0.092 / 0.125	2.710
				2.900
				3.000
				3.250
			0.187 / 0.218	2.710
				2.900
				3.000
				3.250
		5	0.092 / 0.125	2.710
				2.900
				3.000
				3.250
			0.187 / 0.218	2.710
				2.900
				3.000
				3.250