



## Roller Stem

**Roller Stem** is a tool used in the wireline workstring to minimise the effect of friction caused by the toolstring sliding on the tubing wall during wireline work in deviated wellbores.

Roller Stems consist of standard sinker bars with slots to accommodate simple rollers held in position with captive dowel pins.

Roller Stems are available in various Diameters, Lengths, Connections and Roller Diameters.

Roller Stems				
Size	Actual OD	F/N OD	Connection	Length
(in.)	(in.)	(in.)	(in. TPI)	(ft.)
1-1/4	1.250	1.187	15/16 - 10 UN	2ft, 3ft, 5ft
1-1/2	1.500	1.375	15/16 - 10 UN	2ft, 3ft, 5ft
1-7/8	1.875	1.750	1-1/16 - 10 UN	2ft, 3ft, 5ft
2-1/8	2.125	1.750	1-1/16 - 10 UN	2ft, 3ft, 5ft
2-1/2	2.500	2.313	1-9/16 - 10 UN	2ft, 3ft, 5ft

Other sizes available on request.



Roller Stem

Note : Please specify information below when inquiry

- 1) Tool Size
- 2) Tool Length
- 3) Connection type

Subject to change without notice