

# eWellGlide

**eWellGlide is a fluted roller-centralizer sub designed to assist conveyance of a wireline toolstring into high-angle, deviated wells. It incorporates a central monoconductor or 22-pin for connection to an e-line tool.**

eWellGlide is positioned along a toolstring to lift the body and weight of the string onto the axles of rollers incorporated in the eWellGlide roller sub and eliminate friction between the toolstring body and tubing wall.

Interchangeable rollers enable optimal functionality in wellbores of various sizes. The fluted body of eWellGlide ensures sufficient bypass when running through fluids and centralizes a running or pulling tool inside larger bore tubulars.

## APPLICATIONS

- Central monoconductor or 22-pin enables signal
- Compatible with standard Schlumberger monoconductor or production logging tools
- Suitable for use in high-angle, highly deviated wells
- For centralizing running and pulling tools in larger bore tubulars
- Monoconductor eWellGlide is suitable for perforation operations

## FEATURES AND BENEFITS

- Suitable for use in high-angle, highly deviated wells
- For centralizing running and pulling tools in larger bore tubulars
- Fluted body for maximum bypass in fluid
- Interchangeable rollers increase operating range and provide effective options to the end-user
- Lowers inventory requirements, lowering cost
- Multiple subs can be positioned anywhere along the toolstring
- NACE compliant
- Robust: available in stainless steel and Inconel material
- Harder, wear-resistant QPQ axles and rollers inhibit galling and extend service life

## MONOCONDUCTOR TECHNICAL INFORMATION

Nominal OD, in	Max Tool OD (without rollers), in	Tool OD (with rollers) <sup>†</sup> , in	Length, in	Weight (with rollers) <sup>‡</sup> , lb	Pressure Rating, psi
3½	2.125	2.230 – 2.600	15.9	12.0	10,000
4½	2.500	2.750 – 3.350	15.9	13.0	10,000
5½	3.350	3.650 – 5.000	19.6	23.0	10,000

<sup>†</sup>Rollers available separately.

<sup>‡</sup>Approximate value based on roller selection.

## 22-PIN TECHNICAL INFORMATION

Nominal OD, in	Max Tool OD (without rollers), in	Tool OD (with rollers) <sup>†</sup> , in	Length, in	Weight (with rollers) <sup>‡</sup> , lb	Pressure Rating, psi
4½	2.500	2.750 – 3.250	19.0	14.0	10,000
5½	3.350	3.650 – 4.920	23.0	25.0	10,000

<sup>†</sup>Rollers available separately.

<sup>‡</sup>Approximate value based on roller selection.

**Product Code:** eWellGlide / 107

info@peakwellsystems.com | peakwellsystems.com

© 2020 Peak Well Systems Pty Ltd. All rights reserved. All rights reserved. Revision: 23rd June 2020.



Monoconductor eWellGlide

22-pin eWellGlide

