

# E-Line VariBall™ Roller System

## Slickline Downhole Tools

### Features

- Standard chassis system, allowing various roller configurations
- Elliptical self-aligning rollers ensuring roller to tubing contact
- Various E-Line connections available

### Benefits

- Available to suit different pipe sizes
- Minimizes tubing damage
- Reduces friction between the tool string and the tubing
- Improves well bore accessibility in deviated wells
- Roller design maximizes lift in tubing
- Suited to different tool configurations

The Hunting E-Line VariBall Roller System provides an efficient and effective downhole roller chassis for use in high angle wells.

Designed to minimize roller contact with the pipe while reducing frictional drag, the VariBall will self-align while deployed. These features reduce the possibility of damage to plastic and ceramic coated tubing.

The VariBall system also offers flexibility and adaptability, using easily interchangeable rollers to suit many different operational requirements.

VariBalls with the 'GO' and SONDEX style contacts are available in Hi-Amp versions, offer interchangeability between the contact types and use many standard Hunting-Titan components for reduced spares inventory.

**E-Line VariBall Chassis are available with various connections to suit customer requirements.**

VariBall. Go ***Further.*** Go ***Faster.***

