



### Product

A fully composite fully integrated landing and float collar combination, designed for use with a liner hanger. It provides a controlled drop ball landing point, creating the necessary pressure event to actuate the liner hanger. The system also includes a fully composite, non-rotating wiper plug that is compatible with most liner systems.

### Features

- Simple design with combined landing and float collar functionality
- Composite construction
- Tapered ball guide
- Precision composite ball seat for reliable pressure events
- Combination diffuser / ball catcher plate
- Premium V<sup>2</sup> valve available
- Flow activated auto-fill available
- Non-Rotating landing profile

### Benefits

- Compatible with most liner systems
- Lower risk and cost by eliminating connections
- Easily drilled out eliminating unnecessary bit trips
- Suitable for use in 90 degree inclination
- Regain circulation after first pressure event
- Float valve protected from water hammer and debris
- Peace of mind comes standard with 10,000psi API 10F D36, R15, D24, R20, AF12, T400 float valve
- Increase tripping speed and reduced formation surge
- Quick drill out without dedicated trip