

Innovex **Stab-In Float Shoes and Stab-In Float Collars** utilize the proven HFX phenolic plunger valve, and robust stab-in receptacle for optimum inner-string cementing.

Tested in a state-of-the-art facility, the float equipment is supplied with a valve tested to API Spec 10F.

### Features & Customer Benefits

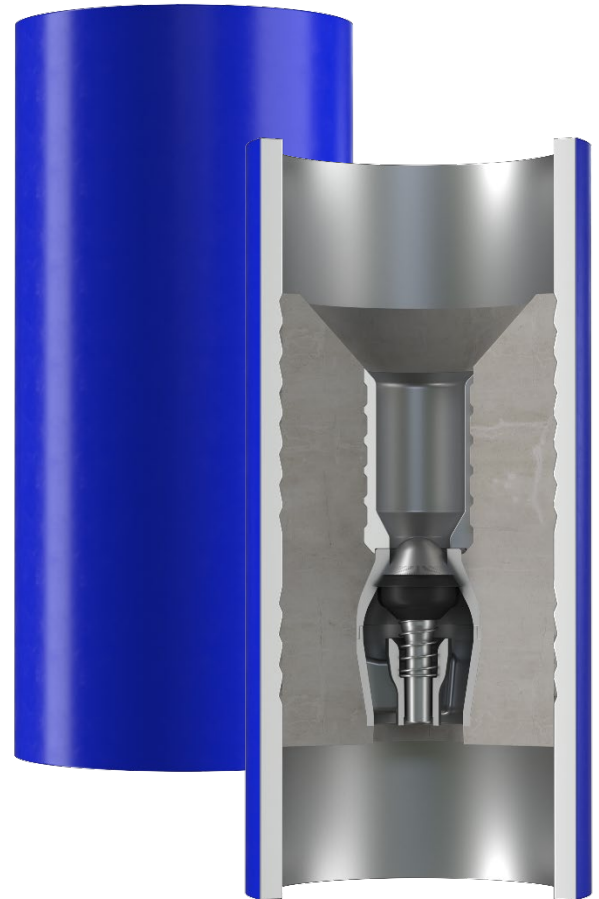
- Offshore well cementing where pumping through tubing is preferred
- Stinger includes 4 O-rings providing a positive seal once stabbed into receptacle
- PDC and tri-cone bit drillable
- API Spec 10F

### 306 | 316 – Stab-In Float Shoe

The 306 and 316 Series Stab-In Shoes are typically fitted with a round nose that helps guide the casing to target depth. They can also be provided with ports (up, down or side) and various types of noses to suit different applications.

### 341 | 351 – Stab-In Float Collar

With a valve assembly made from high temperature, high strength phenolic, the 341 and 351 Series Stab-In Collars feature a balanced spring force that ensures sealing occurs even in low differential pressures. They are ideal for large diameter casing, where cement can be pumped through the drill pipe or tubing, reducing cement displacement time and volume pumped.



### Options

- Single or dual valve configuration
- Premium grades and connections
- Latch-in dart available
- Stab-In | Latch-In receptacle