

ECCENTRIC NOSE DV FLOAT SHOE



The Tier 1 Eccentric Nose DV Float Shoe is installed at the bottom end of a casing string or liner string to provide flow-control and a guiding nose profile.

The Eccentric Nose DV Float Shoe comes with dual check valves for preventing well-bore fluids from entering the shoe and permits forward fluid-flow while circulating. The aluminum nose profile is specifically designed to assist in maneuvering past obstacles, ledges, and low-side debris.

The aluminum nose can easily be removed by milling or drilling operations to the full-drift ID of the associated casing / liner string.

CURRENT SIZES

- ⇒ 114.3mm (4.5")
- ⇒ 127.0mm (5.0")
- ⇒ 139.7mm (5.5")
- ⇒ 177.8mm (7.0")

STANDARD OFFERING

- ⇒ L-80 / P-110
- ⇒ Aluminum Nose
- ⇒ Dual check valves

OPTIONS

- ⇒ API connections
- ⇒ Premium / semi-premium connections
- ⇒ CRA materials
- ⇒ Other sizes available on request

FEATURES & BENEFITS

- ⇒ PDC drillable aluminum for ease of removal
- ⇒ Full drift ID post-removal eliminating any ID restriction
- ⇒ 34.5 MPa (5000psi) rated for suitable use in most applications
- ⇒ Directional jetting ports to assist in debris cleanup or agitation

APPLICATIONS

- ⇒ Cemented / Non-cemented
- ⇒ Casing long strings
- ⇒ Liner strings
- ⇒ Multilaterals
- ⇒ Deviated / Horizontal

