

DENALI OA OPEN HOLE ANCHOR



The Tier 1 Denali OA is hydraulically activated and utilized to anchor the liner, or casing, to the bore-hole in a non-cemented installation.

To set, pressure is applied to the ID of the anchor above the annular pressure to a point where the differential exceeds the pre-installed shear value that releases the setting piston.

Once set, the anchor will prevent movement of the liner, or casing, string relative to the open-hole at that position.

CURRENT SIZES

- ⇒ 114.3mm (17.26-22.47 kg/m)

STANDARD OFFERING

- ⇒ P-110 / L-80
- ⇒ LT&C box x pin

OPTIONS

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

FEATURES & BENEFITS

- ⇒ Specialized shear pins eliminate inconsistencies in shear values due to improper or inconsistent user installation.
- ⇒ Setting pressure can be field adjusted from the outside of the packer allowing for on-site response to a change in well.
- ⇒ Full bore ID to ensure compatibility with casing string and allow for ease of access to the toe of the casing.
- ⇒ Light weight and compact to maximize flexibility of casing string during installation.

APPLICATIONS

- ⇒ Production
- ⇒ Injection
- ⇒ Stimulation
- ⇒ Vertical / Deviated / Horizontal

