

CENTRALIZERS

SUPPORTING THE INDUSTRY'S CONNECTIONS



CENTRALIZERS

Allegiant Solutions offers a range of centralizer solutions to suit different wellbore conditions and requirements, including:

- Spring centralizers that meet API 10D specifications—Available in hinged, single-piece, bow, and offset bow designs for flexible casing support.
- Rigid and Semi-Rigid low friction rotating centralizers—Provide sturdy positioning for added stability in wellbore applications.
- Rotating Bow centralizers—Unique, patented design to minimize casing wear during operations

APPLICATIONS

- **Cementation Support**- to keep the casing centered during cementing, especially in deviated, inclined or direction wells to ensure even displacement of cement around the casing.
- **Concentricity**-For use in non-grouted holes such as paste wells or mine service holes, in some cases it is ideal to maintain concentricity of the production casing inside an outer casing.

KEY BENEFITS

- **Improved Cementing Quality**- Centralizers are designed to ensure even cement distribution, reducing channeling and boosting cement bond integrity.
- **Enhanced String Stability**- Designed for optimal performance in various well conditions, our centralizers keep casings centered to prevent sticking and improve overall placement accuracy
- **Durability and Longevity**- With patented rotating bow types, Allegiant centralizers reduce wear and prolong the life of the casing string