

PRODUCT OVERVIEW

OBS SINGLE PIECE BOW SPRING CENTRALIZER

ENGINEERING SOLUTIONS FOR LESS CHALLENGING WELLS

Designed to withstand tough casing-running environments, the OBS centralizer combines durability with a compact design, offering a cost-effective solution for operators without sacrificing quality or effectiveness. Its single-piece construction ensures strength and stability downhole, making it ideal for demanding well conditions.

Shorter than the premium Centek S2 model, the OBS maintains a high restoring force, meeting the requirements of most well designs. The proprietary heat treatment process enhances the flexibility of the bows, allowing the OBS to adapt to varying wellbore geometries and support effective centralization. With its strong performance, durability, and optimized design, the OBS centralizer provides a dependable choice for onshore applications where robust and efficient well construction is essential.

KEY PRODUCT BENEFITS

- Good standoff
- High restoring force
- Exceeds API 10D version 7

TARGET APPLICATIONS

- Onshore
- Vertical, deviated, and horizontal wells

PRODUCT APPLICATION

The Centek OBS single-piece bow spring centralizer has been designed to deliver reliable performance in onshore wells, including vertical, horizontal, and deviated applications.



