

## PRODUCT OVERVIEW

# UHD ULTRA HEAVY DUTY SLIP-ON STOP COLLAR



## ENGINEERING SOLUTIONS FOR CHALLENGING WELLS

The Centek UHD Stop Collar is engineered for the most demanding well environments, delivering exceptionally high holding forces where reliability is non-negotiable. Designed specifically for challenging applications — including flush casing joints, where traditional stop collars struggle — the UHD provides a robust, dependable solution without requiring specialist installation procedures.

Built on Centek's proven approach to heavy-duty casing equipment, the UHD Stop Collar uses a precision-machined design with multiple sets of high-strength set screws, delivering ultra-high holding force while maintaining a secure, slip-resistant connection under extreme axial and lateral loads. This makes it a formidable competitor to other high-holding-force devices on the market.

The UHD Stop Collar is ideal for operators who need absolute confidence that their centralizers will remain securely positioned throughout running, rotation, and cementing operations without the need for specialist installation equipment.

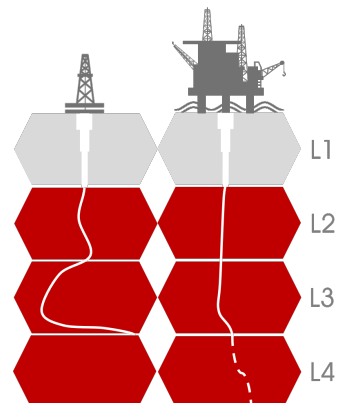
## KEY PRODUCT BENEFITS

- Ultra high holding force for the harshest well conditions
- Competes with premium high-holding-force solutions
- No special tools or specialist installation required
- Engineered for reliability during running, rotation, and cementing
- Designed and tested to Centek's rigorous performance and quality standards

## TARGET APPLICATIONS

- Demanding well conditions
- Optimized for flush casing joints

## PERFORMANCE RATINGS



## CORE PRODUCT SIZING

| Product size | Stop Collar Part Number |
|--------------|-------------------------|
| 7" ID        | 0700-UHD                |
| 9-5/8" ID    | 0958-UHD                |
| 9-7/8" ID    | 0978-UHD                |
| 10-3/4" ID   | 1034-UHD                |
| 11-7/8" ID   | 1178-UHD                |
| 13-3/8" ID   | 1338-UHD                |
| 13-5/8" ID   | 1358-UHD                |
| 14" ID       | 1400-UHD                |

RECOMMENDED



## S2 HD CENTRALIZER

The S2-HD Bow Spring Centralizer is engineered to provide exceptional strength and reliability in the most challenging well conditions. This heavy-duty version of the patented S2 centralizer is constructed from a single piece, ensuring no weak points and delivering ultra-high durability essential for high-load environments where traditional solid centralizers might be used. The S2-HD is specifically designed for casing-running situations in which heavy loads and extreme forces are at play.

## FULL STOP COLLAR PRODUCT RANGE

| MODEL | DUTY        |       |          |       |             | STYLE   |        | CONSTRUCTION |              |              | FITMENT     |            | APPLICATION |         |         |         | RATING     |          |
|-------|-------------|-------|----------|-------|-------------|---------|--------|--------------|--------------|--------------|-------------|------------|-------------|---------|---------|---------|------------|----------|
|       | Ultra-light | Light | Standard | Heavy | Ultra Heavy | Slip-on | Hinged | Steel        | Heat Treated | Single Piece | Spiral Nail | Set Screws | Level 1     | Level 2 | Level 3 | Level 4 | Runability | Strength |
| HSN   | ■           |       |          |       |             |         |        | ■            | ■            | ■            |             | ■          |             |         |         |         | 4          | 4        |
| OSO   |             | ■     |          |       |             |         |        | ■            | ■            | ■            |             |            |             | ■       |         |         | 8          | 6        |
| 00SO  |             |       | ■        |       |             |         |        | ■            | ■            | ■            |             |            |             | ■       | ■       |         | 8          | 7        |
| 00SH  |             |       |          | ■     |             |         |        | ■            | ■            | ■            |             |            |             | ■       | ■       |         |            |          |
| HDSO  |             |       |          |       | ■           |         |        | ■            | ■            | ■            |             |            |             | ■       | ■       |         |            |          |
| HDSH  |             |       |          |       |             | ■       |        | ■            | ■            | ■            |             |            |             | ■       | ■       |         | 8          | 8        |
| UHD   |             |       |          |       | ■           | ■       |        | ■            | ■            |              |             |            |             | ■       | ■       |         |            |          |