

PRODUCT OVERVIEW

S-H BOW SPRING CENTRALIZER

ENGINEERING SOLUTIONS FOR CHALLENGING WELLS

Featuring a unique twisted hinge with one-way pin, the S2 Hinged (S-H) centralizer combines the strength and performance of Centek's industry-leading single-piece centralizers with up to 30% savings on transport, storage, and installation costs. This is made possible by its ability to nest efficiently on a pallet.

Fitment is quick and easy, with one hinge delivered pre-pinned, achieving installation times comparable to slip-on centralizers. This design makes the S-H ideal for land, offshore, and deepwater wells, highly deviated wellbores, long lateral runs, and situations where slip-on centralizers are not feasible.

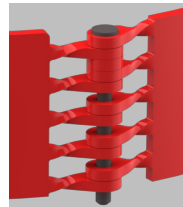
The S-H offers several advantages, including a reduced carbon footprint due to minimized transport and storage needs, and each unit is made to gauge for precise fitment. The high standoff ratios promote effective zonal isolation, providing added value and efficiency in demanding applications.

KEY PRODUCT BENEFITS

- Tested to exceed the requirements of API Specification 10D, Seventh Edition.
- Unique high-strength hinge and hinge pin design – as strong as a single-piece centralizer
- Safe and quick installation
- Can be transported on the pipe and installed on the pipe rack or rig floor

TARGET APPLICATIONS

- Land, offshore and deepwater
- Highly deviated wells
- Wells with long lateral runs
- Applications where slip-on centralizers cannot be used



The Centek S-H centralizer and 00SH and HDSH stop collars all feature the same innovative integrated, low-profile twisted hinge with "one-way" hinge pin for secure fitment.

PRODUCT APPLICATION

The Centek S-H centralizer is a high-strength solution engineered for challenging well applications that would typically require a single-piece design.



For more information talk to our Global Sales team – sales@centekgroup.com
 Centek Inc, 5500 S.W. 36th Street, Oklahoma City, OK 73179 +1 405 219 3200
 Centek Ltd, Station View, Brunel Industrial Estate, Newton Abbot, Devon TQ12 4AE +44 (0) 1626 337636

	MODEL	DUTY	STYLE	CONSTRUCTION	STANDOFF	UNDER-REAMED	FLEX	APPLICATION														
		Light	Standard	Heavy	Slip-on	Hinged	Heat Treated	Single Piece	Welded Bows	Mechanical	Bow Spring	Solid Body	Standard Bows	Offset Bows	Close Tolerance	Sub	Used in tight spots	Used in restrictions	Level 1	Level 2	Level 3	Level 4
	OBH	■				■	■			■	■								■			
	OBH-W	■				■	■		■		■								■			
	OSN			■	■			■				■							■			
	USA	■			■		■	■			■									■		
	ES		■		■		■	■			■									■		
	OBS		■		■		■	■			■									■		
	S2		■		■		■	■			■							■				
	S2-H		■			■	■	■			■						■	■				
	S2-HD			■	■		■	■			■		■				■	■				
	TUR		■		■		■	■			■		■				■	■				
	TUR-CT		■		■		■	■			■		■		■		■	■				
	TUR-SUB		■		■		■	■			■		■			■	■	■				
	UROS		■		■		■	■			■			■			■	■				
	UROS-CT		■		■		■	■			■			■	■		■	■				
	UROS-SUB		■		■		■	■			■			■	■	■	■	■				■