

S2 HINGED BOW SPRING CENTRALIZER

ENGINEERING SOLUTIONS FOR CHALLENGING WELLS

The S2 Hinged centralizer is high strength and engineered for challenging applications typically requiring a single piece product.



The NEW Centek S2 Hinged centralizer has a unique twisted hinge with a one of a kind "one way" hinge pin.

In tests this new centralizer has proven to have the strength and performance of our industry leading single piece centralizers, but with up to 30% lower transport, storage and installation costs due to product's ability to be nested on a pallet



Fitment times are comparable to a slip-on centralizer due to the quick fit, one-way pin with one hinge delivered pre-pinned.

TARGETED APPLICATIONS

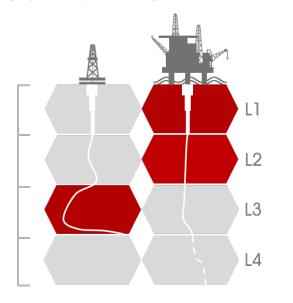
- Land, offshore and deepwater
- Highly deviated wells
- Wells with long lateral runs
- Applications where slip-on centralizer can't be used

STOP COLLARS

A redesigned stop collar has been developed using the same technology. Holding forces are comparable to Centek's industry leading single piece stop collar range







PRODUCT OVERVIEW



KEY PRODUCT BENEFITS

- Tested to exceed API 10D
- Unique high strength hinge and hinge pin design as strong as a single piece centralizer
- Safe and quick installation

- Can be transported on pipe, installed on the pipe rack or rig floor
- Minimized "carbon footprint" reduces cost of transport and storage
- Made to gauge
- High standoff ratios enhance zonal isolation

CORE PRODUCT SIZING*

	Standard			
Product Size	Centralizer	Stop Collar		
5 1/2" ID for use in 8-1/2" Hole	0512-0812S-H	0512-00SH		
5 1/2" ID for use in 8-3/4" Hole	0512-0834S-H	0512-00SH		
7" ID for use in 8-1/2" Hole	0700-0812S-H	0700-00SH		
7" ID for use in 8-3/4" Hole	0700-0834S-H	0700-00SH		
9-5/8" ID for use in 12-1/4" Hole	0958-1214S-H	0958-00SH		
9-7/8" ID for use in 12-1/4" Hole	0978-1214S-H	0978-00SH		
13-3/8" ID for use in 17-1/2" Hole	1338-1712S-H	1338-00SH		
13-5/8" ID for use in 17-1/2" Hole	1358-1712S-H	1358-00SH		
18-5/8" ID for use in 22" Hole	1858-2200S-H	1400-00SH		
18-5/8" ID for use in 23" Hole	1858-2300S-H	1858-00SH		
18-5/8" ID for use in 24" Hole	1858-2400S-H	1858-00SH		
20" ID for use in 24" Hole	2000-2400S-H	2000-00SH		
20" ID for use in 26" Hole	2000-2600S-H	2000-00SH		
22" ID for use in 26" Hole	2200-2600S-H	2200-00SH		
24" ID for use in 28" Hole	2400-2800S-H	2400-00SH		

^{*}custom sizes are available. Speak to your sales representative for more information.

FULL STRING SOLUTION

WELL TYPE	ONSHORE					ONSHORE + OFFSHORE		UNDER-REAM / OFFSHORE			
WELL LEVEL	LI			L2	L2 & L3	L3 + (L1+L2)			(L3+L4)		
	OSN	ОВН	OBH-W	OBW	OBS-2	OBS	\$2-HD	\$2	S2 Hinged	TUR (Includes variants)	UROS (Includes variants)
PRODUCT NAME & TYPE	SOLID BODY	BOW SPRING									
	Pressed bows	Non-welded with hinge	Welded with hinge	Welded	Single piece	Single piece	Heavy duty, single piece	Single piece	Hinged	Single piece	Single piece
FLEXIBILITY (0-8)	0	5	5	5	6	4	7	7	7	8	8
RUNABILITY (0-8)	5	4	5	5	7	5	7	8	8	8	8
STRENGTH (0-8)	8	4	5	5	6	7	8	7	7	7	7

For more information talk to our Global Sales team today or use our Product Selector Tool to find the right product for your application – sales@centekgroup.com