

GLOBAL TOOL PRICE LIST 200

SUGGESTED RESALE
PRICES EFFECTIVE:
1st JANUARY 2026

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EXCELLENCE TO THE CORE

From land to ultra-deep water, Centek outperforms the competition by finding solutions to maximize efficiency and save time and costs. Centek products create optimized standoff, cementation and flexibility down hole for faster runs and improved cementation results.

SAVE TIME

In today's volatile drilling environment, time is the only thing left to cut. Centek centralizers frequently save hours of rig time by getting to total depth, with no issues.

LOWER RISK

Our centralizers are proven to lower the risk of delays, leaks and channeling - providing the centralization needed for a robust cement sheath.

REDUCE COSTS

Reliable, dependable, durable and available when you need it, our extensive range means we have the right centralizer for every casing running scenario.

IMPROVE RESULTS

We've got 20 years' experience of use in the field with our best-in-class products and a proven track record of value for the money.

OUR SERVICE

Centek Ltd.
Station View, Forde Road
Brunel Industrial Estate
Newton Abbot, Devon TQ12 4AE

Centek Inc.
5500 S.W. 36th Street
Oklahoma City, OK 73179

OUR PRODUCTS

Our full string product line means we have the right tools for all your wellbore sections, formations and down hole conditions.

Pallet weights and dimensions are provided for reference only. Actual pallet size and weight will vary dependent on the order quantity and customer requirements.

Standard pallet width and length is 120 cm x 100 cm.

Contact your Centek product service expert



CONTENTS > OVERVIEW

	MODEL	DUTY	STYLE	CONSTRUCTION	STANDOFF	UNDER-REAMED	FITMENT	FLEX	APPLICATION																		
		Ultra-light	Light	Standard	Heavy	Ultra-heavy Duty	Slip-on	Hinged	Heat Treated	Single Piece	Welded Bows	Mechanical	Bow Spring	Solid Body	Standard Bows	Offset Bows	Close Tolerance	Sub	Spiral Nail	Set Screws	Used in tight spots	Used in restrictions	Level 1	Level 2	Level 3	Level 4	
Centralizers																											
	OBH																										
	OBH-W																										
	OSN																										
	USA																										
	ES																										
	OBS																										
	S2																										
	S2-H																										
	S2-HD																										
	TUR																										
	TUR-CT																										
	TUR-SUB																										
	UROS																										
	UROS-CT																										
	UROS-SUB																										
Stop Collars																											
	HSN																										
	OSO																										
	00SO																										
	00SH																										
	HDSO																										
	UHD																										
	HDSH																										
Set Screws																											
	GS																										



OBH MECHANICAL, HINGED BOW SPRING CENTRALIZER

The OBH non-welded, mechanical, bow spring centralizer with hinged is designed for vertical, slightly deviated and less challenging wellbores.

KEY PRODUCT BENEFITS

- API 10D compliant
- Extended profile
- Easy field assembly



Model	Description	Item Code	Suggested Resale Price (USD)	Service code	Ex-works Weinan City		
					Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
0412-0600OBH	4-1/2" ID for use in 6" Hole	B	18.45	W-2	100	240	928
0412-0612OBH	4-1/2" ID for use in 6-1/2" - 6-3/4" Hole	B	18.45	W-2	70	231	1007
0512-0834OBH	5-1/2" ID for use in 8-1/2" - 8-3/4" Hole	B	22.40	W-2	70	225	1061
0700-0834OBH	7" ID for use in 8-1/2" - 8-3/4" Hole	B	31.20	W-2	70	120	704
0958-1214OBH	9-5/8" ID for use in 12-1/4" Hole	B	44.80	W-2	70	156	1132
1034-1312OBH	10-3/4" ID for use in 13-1/2" Hole	B	46.70	W-2	70	90	718
1338-1600OBH	13-3/8" ID for use in 16" Hole	B	50.40	W-2	70	99	970
1338-1712OBH	13-3/8" ID for use in 17-1/2" Hole	B	50.40	W-2	70	81	809
1600-2000OBH	16" ID for use in 20" Hole	B	61.45	W-2	70	45	524
1858-2200OBH	18-5/8" ID for use in 22" Hole	B	66.65	W-2	70	42	546
1858-2400OBH	18-5/8" ID for use in 24" Hole	B	71.50	W-2	70	33	479
2000-2600OBH	20" ID for use in 26" Hole	B	71.50	W-2	70	13	928

OBH MECHANICAL, HINGED BOW SPRING CENTRALIZER

Model		Description		Item Code	Suggested Resale Price (USD)	Service code	Ex-works Weinan City		
							Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
2200-2600OBH		22" ID for use in 26" Hole		B	75.70	W-2	118	13	209
2600-3000OBH		26" ID for use in 30" Hole		B	116.15	W-2	118	9	168

For more information on the OBH





OBH-W WELDED, HINGED, BOW SPRING CENTRALIZER

The OBH-W is a welded bow spring centralizer designed with a new hinge that tests stronger than competitors.

KEY PRODUCT BENEFITS

- API 10D compliant
- Good centralization in less challenging wells
- Economic choice / high performance
- Unique, high strength hinge



Model	Description	Item Code	Suggested Resale Price (USD)	Service code	Ex-works Oklahoma City		
					Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
0700-0834OBH-W	7" ID for use in 8-1/2" - 8-3/4" Hole	A	34.10	O-1	121	66	121
0758-0978OBH-W	7-5/8" ID for use in 9-1/2" - 9-7/8" Hole	A	36.05	O-2	119	48	119
0858-1058OBH-W	8-5/8" ID for use in 10-5/8" Hole	A	37.15	O-1	Contact Sales		
0958-1214OBH-W	9-5/8" ID for use in 12-1/4" Hole	A	38.10	O-1	119	36	119
0958-1434OBH-W	9-5/8" ID for use in 12-1/2" - 14-3/4" Hole	A	38.10	O-1	116	32	116
1034-1312OBH-W	10-3/4" ID for use in 12-1/4" - 13-1/2" Hole	A	43.55	O-2	118	40	118
1338-1712OBH-W	13-3/8" ID for use in 17-1/2" Hole	A	54.40	O-1	117	24	117
1600-2000OBH-W	16" ID for use in 20" Hole	A	77.10	O-2	Contact Sales		
1858-2200OBH-W	18-5/8" ID for use in 22" Hole	A	77.10	O-2	119	16	119
2000-2600OBH-W	20" ID for use in 26" Hole	A	77.10	O-2	116	14	116
2200-2600OBH-W	22" ID for use in 26" Hole	A	81.60	O-2	117		117
2600-3000OBH-W	26" ID for use in 30" Hole	A	125.25	O-2	117	8	117

OSN SOLID BODY CENTRALIZER

OSN centralizers are high strength solid body products suitable for less demanding wells.

KEY PRODUCT BENEFITS

- High axial load strength
- Straight and right-hand spiral vane designs available to maximize fluid dynamics
- Steel construction provides superior toughness



Model	Description	Item Code	Suggested Resale Price (USD)	Service code	Ex-works Weinan City		
					Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
0412-0600OSN	4-1/2"ID for use in 6" - 6-1/8" Hole, Spiral	B	29.60	W-3	70	128	360
0512-0812OSN	5-1/2" ID for use in 8-1/2" - 8-3/4" Hole, Spiral	B	40.00	W-1	69	108	472
0700-0812OSN	7" ID for use in 8-1/2" - 8-3/4" Hole, Spiral	B	40.00	W-1	94	75	359
0758-0912OSN	7-5/8" ID for use in 9-1/2" Hole, Spiral	B	57.60	W-3	100	75	450
0958-1214OSN	9-5/8" ID for use in 12-1/4" Hole, Spiral	B	67.60	W-1	94	48	344
0978-1214OSN	9-7/8" ID for use in 12-1/4" Hole, Spiral	B	71.20	W-3	100	48	360
1034-1214OSN	10-3/4" ID for use in 12-1/4" Hole, Spiral	B	77.60	W-3	94	27	223
1338-1600OSN	13-3/8" ID for use in 16" Hole, Spiral	B	85.60	W-3	100	27	280
1338-1712OSN	13-3/8" ID for use in 17-1/2" Hole, Spiral	B	85.60	W-3	100	27	310

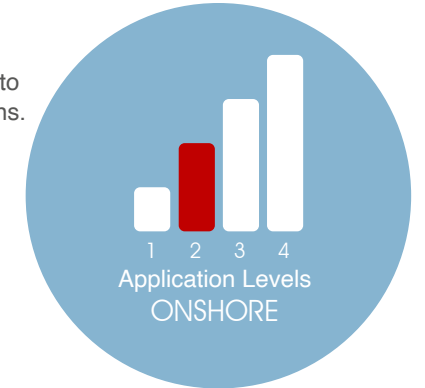
USA SINGLE PIECE, BOW SPRING CENTRALIZER

The **NEW USA** is made in **Oklahoma City** and is our most cost-effective single-piece bow spring centralizer to date. It is developed specifically for U.S. onshore wells—including vertical, deviated, and horizontal applications.



KEY PRODUCT BENEFITS

- U.S. Steel
- U.S. Natural Gas
- U.S. Labor
- Inventory on the floor in OKC
- Competitive Pricing
- Tariff Proof



Model	Description	Item Code	Suggested Resale Price (USD)	Service code	Ex-works Oklahoma City		
					Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
0412-0600USA	4-1/2" ID for use in 6" Hole	B	34.55	O-1	128	360	427
0512-0778USA	5-1/2" ID for use in 7-7/8" - 8-1/2" Hole	B	40.90	O-1	142.9	210	342.0
0512-0812USA	5-1/2" ID for use in 8-1/2" - 8-3/4" Hole	B	40.90	O-1	140.3	210	342.0
0600-0834USA	6" ID for use in 8-1/2" - 8-3/4" Hole	B	50.65	O-1	147.3	210	351.5
0700-0812USA	7" ID for use in 8-1/2" Hole	B	47.25	O-1	132	150	257
0700-0834USA	7" ID for use in 8-3/4" Hole	B	47.25	O-1	132	150	257
0958-1214USA	9-5/8" ID for use in 12-1/4" Hole	B	74.55	O-1	135	80	222

ECO-STANDARD SINGLE PIECE, BOW SPRING CENTRALIZER (ES-C*)

This economical, single-piece solution is engineered for most applications. Designed with integrated tabs for flexibility, it significantly enhances run-in-hole (RIH) efficiency, helping operators reach total depth faster.

KEY PRODUCT BENEFITS



- Tested to API 10D 7th Edition
- Made to gauge
- Zero start and running forces
- Double curvature bow
- Jigsaw joint
- Zero weak points
- Heat treated
- Low profile unit
- High standoff ratio
- Robust yet flexible
- Original design



*ES-C Models EXW Weinan City

Model	Description	Item Code	Suggested Resale Price (USD)	Service Code(s)			Ex-works Oklahoma			Ex-works Newton Abbot			Ex-works Weinan City		
							Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)	Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)	Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
0412-0600ES	4-1/2" ID for use in 6" Hole	B	40.50	O-2	N-3	W-4	110	288	360	120	288	480	110	288	387
0412-0634ES	4-1/2" ID for use in 6-3/4" Hole	B	40.50	O-2	N-3	W-4	118	288	476	110	288	387	110	288	387
0500-0612ES	5" ID for use in 6-1/2" Hole	B	49.05	O-2	N-1	W-2	110	288	360	110	280	377	110	280	377
0500-0634ES	5" ID for use in 6-3/4" Hole	B	49.05	O-2	N-1	W-2	106	280	349	106	280	355	110	280	377
0512-0812ES	5-1/2" ID for use in 8-1/2" Hole	B	47.70	O-2	N-3	W-4	110	64	210	105	135	267	105	135	267
0512-0834ES	5-1/2" ID for use in 8-3/4" Hole	B	47.70	O-2	N-3	W-4	110	64	210	105	135	279	105	135	279
0700-0812ES	7" ID for use in 8-1/2" Hole	B	57.60	O-2	N-1	W-2	90	144	350	105	150	266	105	150	266
0700-0834ES	7" ID for use in 8-3/4" Hole	B	57.60	O-2	N-1	W-2	110	168	370	105	150	266	105	150	266
0758-0812ES	7-5/8" ID for use in 8-1/2" Hole	B	63.00	O-2	N-3	W-4	100	168	360	105	125	247	105	125	247
0958-1214ES	9-5/8" ID for use in 12-1/4" Hole	B	71.10	O-2	N-1	W-2	110	168	360	100	64	204	100	64	204
1338-1712ES	13-3/8" ID for use in 17-12" Hole	B	104.40	O-2	N-3	W-4	110	168	360	110	32	132	110	32	132
1400-1712ES	14" ID for use in 17-1/2" Hole	B	109.80	O-2	N-3	W-4	110	90	400	110	32	132	110	32	132

OBS SINGLE PIECE, BOW SPRING CENTRALIZER

The OBS unit is shorter compared to the premium Centek S2 but maintains a high restoring force. Its single piece construction provides strength downhole, while heat treatment process gives the bows flexibility.



KEY PRODUCT BENEFITS

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



Model	Description	Item Code	Suggested Resale Price (USD)	Service Code(s)			Ex-works Oklahoma			Ex-works Newton Abbot			Ex-works Weinan City		
							Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)	Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)	Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
0412-0600OBS	4-1/2" ID for use in 6" - 6-1/8" Hole	B	46.50	O-1	N-1	W-3	105	288	384	105	280	351	153	648	638
0500-0634OBS	5" ID for use in 6-3/4" Hole	B	59.00	O-1	N-1	W-3	104	224	344	105	224	329	161	512	696
0512-0634OBS	5-1/2" ID for use in 6-3/4" Hole	B	59.00	O-1	N-1	W-3	113	210	323	115	225	327	161	392	577
0512-0778OBS	5-1/2" ID for use in 7-7/8" Hole	B	59.00	O-1	N-1	W-3	102	126	282	105	135	303	160	343	558
0512-0812OBS	5-1/2" ID for use in 8-1/2" Hole	B	59.00	O-1	N-1	W-3	115	126	322	115	135	315	160	343	578
0512-0834OBS	5-1/2" ID for use in 8-3/4" Hole	B	59.00	O-1	N-1	W-3	114	126	322	115	135	327	160	343	589
0600-0812OBS	6" ID for use in 8-1/2" - 8-3/4" Hole	B	62.00	O-1	N-1	W-3	115	126	322	120	135	327	160	294	511
0700-0812OBS	7" ID for use in 8-1/2" Hole	B	69.00	O-1	N-1	W-3	121	150	332	120	150	308	160	210	446
0700-0834OBS	7" ID for use in 8-3/4" Hole	B	69.00	O-1	N-1	W-3	122	150	332	105	120	261	153	648	638
0758-0978OBS	7-5/8" ID for use in 9-7/8" Hole	B	70.65	O-1			106	100	245						
0858-1058OBS	8-5/8" ID for use in 10-5/8" - 11" Hole	B	72.25	O-1			119	64	245						
0958-1214OBS	9-5/8" ID for use in 12-1/4" Hole	B	87.50	O-1	N-1	W-3	108	48	225	105	48	226	163	80	356

OBS SINGLE PIECE, BOW SPRING CENTRALIZER

Model	Description
1034-1214OBS	10-3/4" ID for use in 12-1/4" Hole
1338-1600OBS	13-3/8" ID for use in 16" Hole
1338-1700OBS	13-3/8" ID for use in 17" Hole
1338-1712OBS	13-3/8" ID for use in 17-1/2" Hole

Item Code	Suggested Resale Price (USD)
B	98.40
B	98.40
B	98.40
B	98.40

Service Code(s)	
O-1	
	N-1
	N-1
O-1	N-1

Ex-works Oklahoma			Ex-works Newton Abbot		
Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)	Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
105	48	208			
			150	36	221
			164	45	251
116	24	154	150	24	153

For more information on the OBS



S2 SINGLE PIECE, BOW SPRING CENTRALIZER

The patented S2 bow spring centralizer is the premium single piece choice for challenging wellbores. High strength and flexibility optimize run-in-hole (RIH) saving operators time and money getting to total depth.



KEY PRODUCT BENEFITS

- API 10D compliant
- Supports cementing best practices
- Made to gauge
- Optimum standoff
- Maximum flow by area
- Reduced torque and drag
- Enhanced rotation and reciprocation during RIH



Model	Description
0278-0418S	2-7/8" ID for use in 4-1/8" Hole
0312-0600S	3-1/2" ID for use in 6" Hole
0312-0618S	3-1/2" ID for use in 6-1/8" Hole
0312-0814S	3-1/2" ID for use in 8-1/4" Hole
0312-0812S	3-1/2" ID for use in 8-1/2" Hole
0412-0578S	4-1/2" ID for use in 5-7/8" Hole
0412-0600S	4-1/2" ID for use in 6" Hole
0412-0618S	4-1/2" ID for use in 6-1/8" Hole
0412-0612S	4-1/2" ID for use in 6-1/2" Hole
0412-0634S	4-1/2" ID for use in 6-3/4" Hole
0412-0778S	4-1/2" ID for use in 7-7/8" Hole
0412-0812S	4-1/2" ID for use in 8-1/2" Hole
0412-0838S	4-1/2" ID for use in 8-3/8" Hole

Item Code	Suggested Resale Price (USD)	Service Code(s)	
D	119.90		N-2
D	110.00		N-2
D	110.00		N-2
D	110.00		N-2
D	110.00		N-2
D	110.20	O-2	N-2
D	110.20	O-2	N-1
D	110.20	O-2	N-2
D	110.20	O-2	N-2
D	110.20	O-2	N-2
D	123.25		N-2
D	123.25		N-2
D	123.25		N-2

Ex-works Oklahoma			Ex-works Newton Abbot		
Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)	Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
			86	240	306
			89	220	360
			92	216	364
			112	180	381
			120	180	458
107	216	391	110	216	378
98	216	357	100	216	354
113	216	406	111	216	382
102	216	371	111	216	388
113	216	391	111	216	405
			121	120	393
			109	120	321
			111	120	321

S2 SINGLE PIECE, BOW SPRING CENTRALIZER

Model	Description	Item Code	Suggested Resale Price (USD)	Service Code(s)	Ex-works Oklahoma			Ex-works Newton Abbot		
					Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)	Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
0500-0600S	5" ID for use in 6" Hole	D	108.30	O-2 N-2	110	168	450	113	168	458
0500-0618S	5" ID for use in 6-1/8" Hole	D	121.05	N-2				105	168	340
0500-0612S	5" ID for use in 6-1/2" Hole	D	127.00	O-2 N-2	111	168	476	113	168	483
0500-0634S	5" ID for use in 6-3/4" Hole	D	127.00	O-2 N-2	111	168	476	113	168	483
0500-0812S	5" ID for use in 8-1/2" Hole	D	136.35	N-2				106	112	422
0512-0612S	5-1/2" ID for use in 6-1/2" Hole	D	115.80	O-1 N-2	121	126	470	86	98	371
0512-0634S	5-1/2" ID for use in 6-3/4" Hole	D	115.80	O-2 N-2	117	126	453	90	90	341
0512-0778S	5-1/2" ID for use in 7-7/8" Hole	D	115.80	O-1 N-2	119	126	333	96	90	255
0512-0812S	5-1/2" ID for use in 8-1/2" Hole	D	115.80	O-1 N-1	96	84	247	97	90	266
0512-0834S	5-1/2" ID for use in 8-3/4" Hole	D	115.80	O-1 N-1	93	84	243	95	90	258
0600-0812S	6" ID for use in 8-1/2" Hole	D	117.35	O-2 N-2	105	80	345	105	90	388
0600-0834S	6" ID for use in 8-3/4" Hole	D	117.35	O-2 N-2	105	80	349	105	90	388
0658-0812S	6-5/8" ID for use in 8-1/2" Hole	D	117.65	N-2				86	60	261
0658-0834S	6-5/8" ID for use in 8-3/4" Hole	D	117.65	N-2				88	60	261
0700-0812S	7" ID for use in 8-1/2" Hole	D	123.25	O-1 N-1	116	90	415	85	60	285
0700-0834S	7" ID for use in 8-3/4" Hole	D	123.25	O-1 N-1	121	90	431	85	60	290
0700-0912S	7" ID for use in 9-1/2" Hole	D	141.95	N-2				98	60	321
0700-0978S	7" ID for use in 9-7/8" Hole	D	141.95	N-2				100	60	339
0700-1058S	7" ID for use in 10-5/8" Hole	D	164.35	N-2				114	60	374
0758-0812S	7-5/8" ID for use in 8-1/2" Hole	D	141.95	O-2 N-2	107	75	349	102	75	334
0758-0834S	7-5/8" ID for use in 8-3/4" Hole	D	141.95	O-2 N-2	110	75	350	110	75	348
0758-0912S	7-5/8" ID for use in 9-1/2" Hole	D	141.95	O-2 N-2	91	50	268	93	50	271
0758-0978S	7-5/8" ID for use in 9-7/8" Hole	D	158.75	O-2 N-2	96	50	283	90	50	246

S2 SINGLE PIECE, BOW SPRING CENTRALIZER

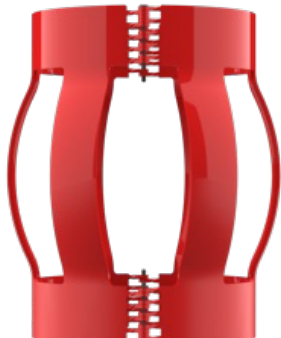
Model	Description	Item Code	Suggested Resale Price (USD)	Service Code(s)	Ex-works Oklahoma			Ex-works Newton Abbot		
					Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)	Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
0734-0912S	7-3/4" ID for use in 9-1/2" Hole	D	164.35	N-2				93	50	279
0858-1058S	8-5/8" ID for use in 10-5/8" Hole	D	146.85	N-2				95	40	241
0958-1058S	9-5/8" ID for use in 10-5/8" Hole	D	169.95	N-2				98	32	223
0958-1158S	9-5/8" ID for use in 11-5/8" Hole	D	169.95	N-2				98	32	223
0958-1214S	9-5/8" ID for use in 12-1/4" Hole	D	169.95	O-1 N-1	90	32	215	92	32	213
0958-1312S	9-5/8" ID for use in 13-1/2" Hole	D	176.35	O-2 N-2	99	32	222	100	32	220
0978-1214S	9-7/8" ID for use in 12-1/4" Hole	D	181.15	O-2 N-2	96	32	217	98	32	216
1000-1214S	10" ID for use in 12-1/4" Hole	D	190.50	N-2				100	32	242
1018-1214S	10-1/8" ID for use in 12-1/4" Hole	D	190.50	N-2				86	28	189
1034-1214S	10-3/4" ID for use in 12-1/4" Hole	D	190.50	N-2				107	24	184
1034-1312S	10-3/4" ID for use in 13-1/2" Hole	D	190.50	O-2 N-2	98	24	178	100	26	157
1034-1434S	10-3/4" ID for use in 14-3/4" Hole	D	190.50	N-2				98	24	167
1134-1312S	11-3/4" ID for use in 13-1/2" Hole	D	205.40	N-2				100	24	180
1134-1434S	11-3/4" ID for use in 14-3/4" Hole	D	205.40	N-2				110	24	188
1178-1412S	11-7/8" ID for use in 14-1/2" Hole	D	205.40	O-3 N-2	106	20	186	93	20	169
1178-1434S	11-7/8" ID for use in 14-3/4" Hole	D	205.40	N-2				107	20	192
1338-1600S	13-3/8" ID for use in 16" Hole	D	222.25	O-1 N-1	100	16	150	108	20	195
1338-1700S	13-3/8" ID for use in 17" Hole	D	222.25	N-1				102	20	181
1338-1712S	13-3/8" ID for use in 17-1/2" Hole	D	222.25	O-1 N-1	104	16	162	100	16	155
1358-1600S	13-5/8" x ID for use in 16" Hole	D	222.25	N-2				110	16	169
1358-1712S	13-5/8" ID for use in 17-1/2" Hole	D	222.25	O-2 N-2	110	16	167	105	16	165
1400-1600S	14" ID for use in 16" Hole	D	225.95	N-2				122	24	203
1400-1712S	14" ID for use in 17-1/2" Hole	D	225.95	N-2				111	16	165

S2 SINGLE PIECE, BOW SPRING CENTRALIZER

Model	Description	Item Code	Suggested Resale Price (USD)	Service Code(s)	Ex-works Oklahoma			Ex-works Newton Abbot		
					Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)	Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
1600-1858S	16" ID for use in 18-5/8" Hole	D	341.75	N-2				115	10	145
1600-2000S	16" ID for use in 20" Hole	D	341.75	N-2				124	10	151
1858-2200S	18-5/8" ID for use in 22" Hole	D	507.95	N-2				101	8	126
1858-2300S	18-5/8" ID for use in 23" Hole	D	507.95	N-2				113	8	140
1858-2400S	18-5/8" ID for use in 24" Hole	D	507.95	N-2				111	8	139
2000-2400S	20" ID for use in 24" Hole	D	507.95	O-2 N-2	120	6	115	107	6	107
2000-2600S	20" ID for use in 26" Hole	D	507.95	O-2 N-2	132	6	128	117	6	116
2200-2600S	22" ID for use in 26" Hole	D	554.60	N-2				59	3	63
2400-2800S	24" ID for use in 28" Hole	D	554.55	N-2				68	2	63

S2 HINGED BOW SPRING CENTRALIZER

The S2 Hinged centralizer is a high strength, hinged centralizer engineered for challenging applications typically requiring a single piece product. Can be transported on pipe, installed on the pipe rack or rig floor.



KEY PRODUCT BENEFITS

- API 10D compliant
- Unique high strength hinge and hinge pin design – as strong as a single piece centralizer
- Safe and quick installation
- Up to 30% lower transport, storage and installation costs

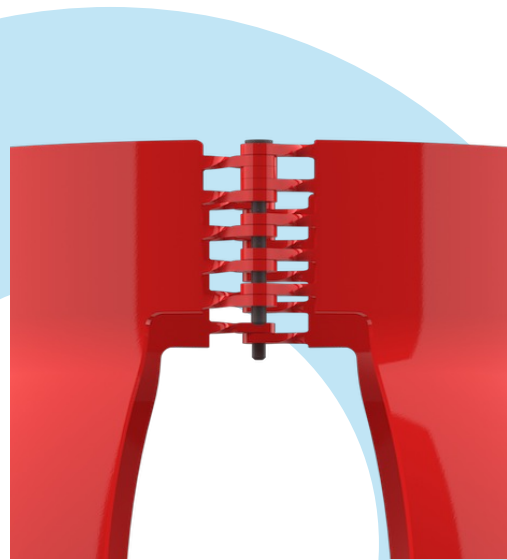


Model	Description	Item Code	Suggested Resale Price (USD)	Service code	Ex-works Newton Abbot		
					Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
0512-0812S-H	5 1/2" ID for use in 8-1/2" Hole	D	132.30	N-3	97	90	314
0512-0834S-H	5 1/2" ID for use in 8-3/4" Hole	D	132.30	N-3	98	90	315
0700-0812S-H	7" ID for use in 8-1/2" Hole	D	140.90	N-3	111	90	397
0700-0834S-H	7" ID for use in 8-3/4" Hole	D	140.90	N-3	124	90	422
0958-1214S-H	9-5/8" ID for use in 12-1/4" Hole	D	195.10	N-3	125	48	299
0978-1214S-H	9-7/8" ID for use in 12-1/4" Hole	D	195.10	N-3	115	48	285
1338-1712S-H	13-3/8" ID for use in 17-1/2" Hole	D	255.80	N-3	106	16	159
1358-1712S-H	13-5/8" ID for use in 17-1/2" Hole	D	255.80	N-3	105	16	165
1800-2400S-H	18" ID for use in 24" Hole	D	587.30	N-3	70	10	177
1858-2200S-H	18-5/8" ID for use in 22" Hole	D	587.30	N-3	60	10	153
1858-2300S-H	18-5/8" ID for use in 23" Hole	D	587.30	N-3	63	10	164
1858-2400S-H	18-5/8" ID for use in 24" Hole	D	587.30	N-3	63	10	163

S2 HINGED BOW SPRING CENTRALIZER


Model	Description
2000-2400S-H	20" ID for use in 24" Hole
2000-2600S-H	20" ID for use in 26" Hole
2200-2600S-H	22" ID for use in 26" Hole
2400-2800S-H	24" ID for use in 28" Hole
2800-3200S-H	28" ID for use in 32" Hole
2800-3600S-H	28" ID for use in 36" Hole

Item Code	Suggested Resale Price (USD)	Service code	Ex-works Newton Abbot		
			Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
D	587.30	N-3	63	10	184
D	587.30	N-3	68	10	183
D	587.30	N-3	60	10	165
D	669.65	N-3	61	10	174
D	913.75	N-3	56	10	202
D	913.75	N-3	65	10	242



The S2-H proprietary integrated, low-profile hinge

For more information on the S2 Hinged centralizer



S2 HEAVY DUTY BOW SPRING CENTRALIZER

This heavy-duty version of the patented S2 bow spring centralizer is engineered for ultra-high strength in challenging wells.



KEY PRODUCT BENEFITS

- API 10D compliant
- Ultra-high strength
- Made to gauge
- Optimum standoff
- Maximum flow by area
- Reduced torque and drag
- Enhanced rotation and reciprocation during run-in-hole (RIH)



Model	Description
0512-0812SHD	5-1/2" ID for use in 8-1/2" Hole
0512-0834SHD	5-1/2" ID for use in 8-3/4" Hole
0700-0812SHD	7" ID for use in 8-1/2" Hole
0700-0834SHD	7" ID for use in 8-3/4" Hole
0958-1214SHD	9-5/8" ID for use in 12-1/4" Hole
0978-1214SHD	9-7/8" ID for use in 12-1/4" Hole
1338-1612SHD	13-3/8" ID for use in 16-1/2" Hole
1338-1712SHD	13-3/8" ID for use in 17-1/2" Hole
1358-1612SHD	13-5/8" ID for use in 16-1/2" Hole
1358-1712SHD	13-5/8" ID for use in 17-1/2" Hole
1400-1712SHD	14" ID for use in 17-1/2" Hole

Item Code	Suggested Resale Price (USD)	Service Code(s)	
D	133.10	O-2	N-2
D	133.10	O-2	N-2
D	141.75		N-2
D	141.75		N-2
D	195.80		N-2
D	207.90		N-2
D	255.20		N-2
D	255.20		N-2
D	255.20		N-2
D	255.20		N-2
D	259.60		N-2

Ex-works Oklahoma			Ex-works Newton Abbot		
Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)	Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
70	42	200	113	90	399
70	42	200	112	80	357
			107	90	285
			107	90	285
			121	48	296
			125	48	360
			101	16	210
			110	16	232
			97	16	205
			108	16	224
			105	16	220

TUR SINGLE PIECE, UNDER-REAMED, BOW SPRING CENTRALIZER



The TUR bow spring centralizer is designed to be run in the under-ream applications found in some of the world's most challenging offshore fields.

KEY PRODUCT BENEFITS

- Low starting forces
- Reduced running forces - saves time
- Application specific restoring force



Model	Description	Item Code	Suggested Resale Price (USD)	Service code	Ex-works Newton Abbot		
					Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
0412-0612TUR	4-1/2" for use in 6-1/2" Hole	D	189.40	N-3	92	144	296
0412-0714TUR	4-1/2" for use in 7-1/4" Hole	D	189.40	N-3	96	120	337
0500-0700TUR	5" for use in 7" Hole	D	189.40	N-3	110	112	392
0500-0712TUR	5" for use in 7-1/2" Hole	D	191.35	N-3	107	112	402
0500-0812TUR	5" for use in 8-1/2" Hole	D	191.35	N-3	123	112	448
0500-0912TUR	5" for use in 9-1/2" Hole	D	207.90	N-3	100	96	265
0512-0712TUR	5-1/2" for use in 7-1/2" Hole	D	191.35	N-3	105	96	347
0512-0912TUR	5-1/2" for use in 9-1/2" Hole	D	191.35	N-3	105	80	229
0700-0900TUR	7" for use in 9" Hole	D	214.75	N-3	102	60	345
0700-0914TUR	7" for use in 9-1/4" Hole	D	214.75	N-3	122	60	353
0700-0912TUR	7" for use in 9-1/2" Hole	D	214.75	N-3	102	60	339
0734-1014TUR	7-3/4" for use in 10-1/4" Hole	D	249.90	N-3	96	50	280

TUR SINGLE PIECE, UNDER-REAMED, BOW SPRING CENTRALIZER

Model	Description	Item Code	Suggested Resale Price (USD)	Service code	Ex-works Newton Abbot		
					Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
0758-0912TUR	7-5/8" for use in 9-1/2" Hole	D	238.20	N-3	99	50	286
0758-0978TUR	7-5/8" for use in 9-7/8" Hole	D	257.70	N-3	102	50	299
0758-1058TUR	7-5/8" for use in 10-5/8" Hole	D	257.70	N-3	Contact Sales		
0858-0978TUR	8-5/8" for use in 9-7/8" Hole	D	247.75	N-3	87	40	231
0958-1214TUR	9-5/8" for use in 12-1/4" Hole	D	263.60	N-3	109	32	239
0958-1314TUR	9-5/8" for use in 13-1/4" Hole	D	294.80	N-3	108	32	258
0978-1214TUR	9-7/8" for use in 12-1/4" Hole	D	302.60	N-3	110	32	235
0978-1312TUR	9-7/8" for use in 13-1/2" Hole	D	302.60	N-3	108	32	235
1000-1314TUR	10" for use in 13-1/4" Hole	D	306.55	N-3	124	32	262
1015-1434TUR	10.15" for use in 14-3/4" Hole	D	306.55	N-3	86	12	168
1034-1300TUR	10-3/4" for use in 13" Hole	D	306.55	N-3	95	24	171
1034-1312TUR	10-3/4" for use in 13-1/2" Hole	D	306.55	N-3	95	24	175
1134-1434TUR	11-3/4" for use in 14-3/4" Hole	D	335.10	N-3	82	10	105
1338-1600TUR	13-3/8" for use in 16" Hole	D	359.25	N-3	118	16	175
1338-1712TUR	13-3/8" for use in 17-1/2" Hole	D	359.25	N-3	120	16	159
1338-1900TUR	13-3/8" for use in 19" Hole	D	415.80	N-3	138	16	175
1358-1712TUR	13-5/8" for use in 17-1/2" Hole	D	359.25	N-3	117	16	160
1400-1900TUR	14" for use in 19" Hole	D	424.85	N-3	126	12	131
1600-2000TUR	16" for use in 20" Hole	D	456.85	N-3	124	20	266

For more information on the TUR 



TUR-CT SINGLE PIECE, UNDER-REAMED, BOW SPRING CENTRALIZER

The TUR-CT is designed to be run in the close tolerance, under-ream applications. These close tolerance (CT) models are engineered to extreme tolerances enabling them to negotiate the tightest restrictions.

KEY PRODUCT BENEFITS

- Designed to challenge the traditional and extremely costly centralizer sub market
- Engineered to precise ring-gauge tolerances
- Low-profile design maximizes fluid dynamics



Model	Description
0938-1058TUR-CT	9-3/8" for use in 10-5/8" Hole
1000-1214TUR-CT	10" for use in 12-1/4" Hole
1134-1400TUR-CT	11-3/4" for use in 14" Hole
1134-1434TUR-CT	11-3/4" for use in 14-3/4" Hole

Item Code	Suggested Resale Price (USD)	Service code	Ex-works Newton Abbot		
			Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
D	1052.15	N-3	115	32	181
D	1123.50	N-3	112	32	241
D	1320.40	N-3	130	20	172
D	1320.40	N-3	82	10	105



TUR-SUB CENTRALIZER

The TUR-SUB centralizer is designed to be run in the close tolerance, under-ream applications found in some of the world's most challenging deepwater wells.

KEY PRODUCT BENEFITS


- Designed specifically for ultra-tight tolerance applications
- Low equivalent circulating density (ECD) signature to lower surge effect during run-in-hole (RIH)
- Allows for rotation when fully compressed
- Fewer bows for more efficient RIH
- Will meet or exceed host casing burst and collapse specifications
- Strength of a single piece centralizer



Model	Description
0958-1214TUR-SUB	9-5/8" for use in 12-1/4" Hole
1134-1400TUR-SUB	11-3/4" for use in 14" Hole
1134-1412TUR-SUB	11-3/4" for use in 14-1/2" Hole
1134-1434TUR-SUB	11-3/4" for use in 14-3/4" Hole
1400-1712TUR-SUB	14" for use in 17-1/2" Hole
1600-2000TUR-SUB	16" for use in 20" Hole
1778-2200TUR-SUB	17-7/8" for use in 22" Hole

Item Code	Suggested Resale Price (USD)	Service code	Ex-works Newton Abbot		
			Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
E	898.15	N-3	71	16	149
E	1265.00	N-3	72	10	120
E	1862.10	N-3	83	10	136
E	1265.00	N-3	84	10	136
E	1391.50	N-3	85	6	106
E	1454.75	N-3	87	5	108
E	1518.00	N-3	86	4	80

For more information on TUR-SUB





UROS SINGLE PIECE, OFFSET BOW SPRING CENTRALIZER

The UROS has a unique offset bow centralizer design, offering reduced start and running forces in wells with under-reamed sections where the main consideration is passage through previous set casing and expansion into the open hole section.

KEY PRODUCT BENEFITS

- Engineered for ultra-high-strength and flexibility
- Returns to gauge in the open hole
- Enhanced run-in-hole (RIH), standoff and zonal isolation



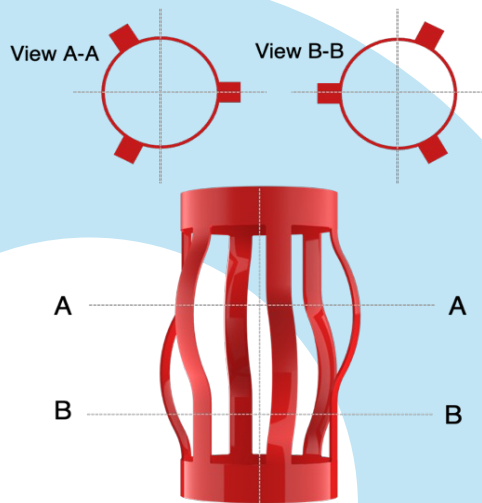
Model	Description
0700-0812UROS	7" for use in 8-1/2" Hole
0700-0912UROS	7" for use in 9-1/2" Hole
0700-0978UROS	7" for use in 9-7/8" Hole
0734-0912UROS	7-3/4" for use in 9-1/2" Hole
0758-0900UROS	7-5/8" for use in 9" Hole
0758-0912UROS	7-5/8" for use in 9-1/2" Hole
0958-1214UROS	9-5/8" for use in 12-1/4" Hole
0958-1312UROS	9-5/8" for use in 13-1/2" Hole
0978-1214UROS	9-7/8" for use in 12-1/4" Hole
0978-1400UROS	9-7/8" for use in 14" Hole
1034-1434UROS	10-3/4" for use in 14-3/4" Hole
1338-1712UROS	13-3/8" for use in 17-1/2" Hole

Item Code	Suggested Resale Price (USD)	Service code	Ex-works Newton Abbot		
			Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
D	329.95	N-3	119	60	345
D	329.95	N-3	118	60	348
D	341.70	N-3	118	60	347
D	368.25	N-3	106	50	271
D	359.25	N-3	107	50	276
D	359.25	N-3	98	50	276
D	400.25	N-3	124	32	229
D	410.00	N-3	120	32	223
D	421.20	N-3	143	32	255
D	419.40	N-3	80	16	138
D	442.90	N-3	124	24	184
D	509.60	N-3	141	16	157

UROS SINGLE PIECE, OFFSET BOW SPRING CENTRALIZER

Model	Description
1358-1712UROS	13-5/8" for use in 17-1/2" Hole
1358-1900UROS	13-5/8" for use in 19" Hole
1400-1712UROS	14" for use in 17-1/2" Hole
1600-2000UROS	16" for use in 20" Hole
1700-2000UROS	17" for use in 20" Hole

Item Code	Suggested Resale Price (USD)	Service code	Ex-works Newton Abbot		
			Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
D	547.80	N-3	142	16	160
D	578.50	N-3	86	8	93
D	560.40	N-3	132	16	155
D	613.05	N-3	135	10	112
D	837.25	N-3	139	10	129



Patented offset bows provide high flexibility

For more information on the UROS





UROS-CT CENTRALIZER

The UROS-CT is designed to be run in the close tolerance, under-ream applications found in many challenging offshore fields. This close tolerance (CT) model is engineered to extreme tolerances enabling it to negotiate the tightest restrictions.

KEY PRODUCT BENEFITS

- Low-profile design maximizes fluid dynamics
- Designed to challenge the traditional and extremely costly centralizer sub market
- Engineered to precise ring-gauge tolerances



Model	Description
1134-1400UROS-CT	11-3/4" for use in 14" Hole
1134-1434UROS-CT	11-3/4" for use in 14-3/4" Hole
1358-1712UROS-CT	13-5/8" for use in 17-1/2" Hole
1378-1712UROS-CT	13-7/8" for use in 17-1/2" Hole
1700-2000UROS-CT	17" for use in 20" Hole

Item Code	Suggested Resale Price (USD)	Service code	Ex-works Newton Abbot		
			Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
D	1372.05	N-3	Contact Sales		
D	1372.05	N-3	84	10	117
D	1696.25	N-3	142	16	162
D	1696.25	N-3	90	8	129
D	2592.55	N-3	139	10	129

For more information on UROS-CT





UROS-SUB OFFSET CENTRALIZER

The UROS-SUB centralizer is designed to be run in the close tolerance, under-ream applications found in some of the world's most challenging deepwater wells.

KEY PRODUCT BENEFITS


- Designed specifically for ultra-tight tolerance applications
- Low equivalent circulating density (ECD) signature to lower surge effect during run in hole (RIH)
- Allows for rotation when fully compressed
- Fewer bows for more efficient RIH
- Interlocked band design gives the strength of a single piece centralizer



Model	Description
0958-1214UROS-SUB	9-5/8" for use in 12-1/4" Hole
1134-1412UROS-SUB	11-3/4" for use in 14-1/2" Hole
1134-1434UROS-SUB	11-3/4" for use in 14-3/4" Hole
1600-2000UROS-SUB	16" for use in 20" Hole
1700-2000UROS-SUB	17" for use in 20" Hole

Item Code	Suggested Resale Price (USD)	Service code	Ex-works Newton Abbot		
			Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
E	1862.10	N-3	73	16	137
E	1862.10	N-3	84	10	112
E	1862.10	N-3	83	10	111
E	2058.15	N-3	Contact Sales		
E	2135.65	N-3	82	5	104

For more information on UROS-SUB



HSN SLIP ON STOP COLLAR WITH SPIRAL NAIL

Stop collar with spiral nail installation for quick fitment in onshore wells. The HSN is developed to complement our range of hinged centralizers for vertical and horizontal wellbore sections.




KEY PRODUCT BENEFITS

- Economic choice
- Quick installation
- Low profile for low annular clearances
- For use with standard casing grades



Model	Description	Item Code	Suggested Resale Price (USD)	Service code	Ex-works Weinan City		
					Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
0412-HSN	4-1/2" ID	B	6.40	W-3	78	1050	971
0512-HSN	5-1/2" ID	B	7.45	W-3	78	840	951
0700-HSN	7" ID	B	9.25	W-3	78	725	1041
0958-HSN	9-5/8" ID	B	10.30	W-3	93	520	1174
1338-HSN	13-3/8" ID	B	15.45	W-3	108	378	1127
1858-HSN	18-5/8" ID	B	19.80	W-3	108	192	795

For more information on HSN stop collars



OSO SLIP ON STOP COLLAR (USA*/OSO**)

OSO slip on stop collars are developed for use in less challenging wells as a method of securing centralizers on to the pipe and support primary cementing.



KEY PRODUCT BENEFITS

- API 10D-2 recommended practice compliant
- Anti-vibration screw retention
- For use with standard casing grades



*USA Models EXW OKC | **OSO Models EXW Weinan City

Model	Description	Item Code	Suggested Resale Price (USD)	Service Code(s)	Ex-works Oklahoma			Ex-works Newton Abbot			Ex-works Weinan City		
					Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)	Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)	Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
0312-OSO	3-1/2" ID rated 6,000 lb	B	14.50	N-2 W-3				37	600	309	113	2025	1118
0412-OSO	4-1/2" ID rated 6,000 lb	B	14.50	O-1 N-1 W-3	59.0	756	446.1	44	504	323	132	1470	1008
0500-OSO	5" ID rated 6,000 lb	B	14.50	O-1 N-2 W-3	59.0	672	457.1	47	504	344	132	1470	1147
0512-OSO	5-1/2" ID rated 6,000 lb	B	17.60	O-1 N-1 W-3	59.0	588	453.4	56	588	450	132	1470	1282
0600-OSO	6" ID rated 6,000 lb	B	17.60	O-1 N-1 W-3				66	450	404	132	1080	1064
0700-OSO	7" ID rated 6,000 lb	B	17.60	O-1 N-1 W-3	73.5	480	436.2	66	450	449	151	1050	1143
0758-OSO	7-5/8" ID rated 6,000 lb	B	21.35	O-2 N-2 W-3	80.7	450	468.8	63	350	418	151	875	1035
0858-OSO	8-5/8" ID rated 6,000 lb	B	24.10	O-1 N-1 W-3	87.9	400	460.8	56	192	248	151	700	921
0958-OSO	9-5/8" ID rated 10,000 lb	B	26.80	O-1 N-1 W-3	95.2	352	447.3	56	192	384	151	560	816
0978-OSO	9-7/8" ID rated 10,000 lb	B	26.80	O-2 N-2 W-3	95.2	352	478.0	56	192	291	151	560	854
1034-OSO	10-3/4" ID rated 10,000 lb	B	31.80	O-2 N-2 W-3	102.4	288	419.5	69	192	261	151	420	707
1338-OSO	13-3/8" ID rated 10,000 lb	B	36.80	O-2 N-1 W-3	102.4	192	352.6	66	120	223	151	315	638

OSO SLIP ON STOP COLLAR

Model		Description		Item Code	Suggested Resale Price (USD)	Service Code(s)			Ex-works Oklahoma			Ex-works Newton Abbot			Ex-works Weinan City		
									Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)	Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)	Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
1358-OSO		13-5/8" ID rated 10,000 lb		B	36.80	O-2	N-2	W-3	102.4	192	352.6	66	120	261	151	315	660
1400-OSO		14" ID rated 16,000 lb		B	36.80		N-2	W-3				66	120	279	151	315	685
1600-OSO		16" ID rated 16,000 lb		B	53.60		N-2	W-3				76	90	240	151	140	353

For more information on the OSO



00SO SLIP ON STOP COLLAR

High strength 00SO slip on stop collars are developed for use in challenging wells. They provide a high-performance method of securing centralizers on to the pipe and support primary cementing.



KEY PRODUCT BENEFITS

- Does not require 4" axial slippage to exceed API 10D-2 performance standard
- Premium slip on stop collar
- Fitment tested to up to 50 lb-ft torque
- Anti-vibration screw retention
- Maximum performance on casing grades up to P110



Model	Description
0278-00SO	2-7/8" ID rated 43,400 lb
0312-00SO	3-1/2" ID rated 27,000 lb
0412-00SO	4-1/2" ID rated 55,600 lb
0500-00SO	5" ID rated 41,200 lb
0512-00SO	5-1/2" ID rated 41,500 lb
0600-00SO	6" ID rated 40,900 lb
0658-00SO	6-5/8" ID rated 57,300 lb
0700-00SO	7" ID rated 63,000 lb
0734-00SO	7-3/4" ID rated 40,700 lb
0758-00SO	7-5/8" ID rated 49,100 lb
0858-00SO	8-5/8" ID rated 40,700 lb
0958-00SO	9-5/8" ID rated 51,700 lb

Item Code	Suggested Resale Price (USD)
C	31.10
C	30.75
C	30.75
C	30.75
C	32.80
C	32.80
C	32.80
C	32.80
C	40.50
C	40.50
C	40.50
C	51.80

Service Code(s)	
	N-2
	N-2
O-1	N-1
O-1	N-2
O-1	N-1
O-2	N-2
	N-2
O-1	N-1
	N-2
O-2	N-2
	N-2
O-1	N-1

Ex-works Oklahoma			Ex-works Newton Abbot		
Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)	Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
			38	780	333
			43	600	309
75	693	427	58	504	344
75	616	438	63	504	364
75	539	434	68	490	389
75	462	396	73	539	463
			68	300	291
102	480	454	68	300	315
			78	300	333
102	400	436	78	300	333
			78	192	232
102	256	344	78	192	271

00SO SLIP ON STOP COLLAR

Model	Description
0958-NASO	9-5/8" ID Narrow Annulus
0978-00SO	9-7/8" ID rated 57,600 lb
1000-00SO	10" ID rated 40,700 lb (provisional)
1018-00SO	10-1/8" ID rated 40,747 lb
1034-00SO	10-3/4" ID rated 59,400 lb
1134-00SO	11-3/4" ID rated 101,600 lb
1178-00SO	11-7/8" ID
1338-00SO	13-3/8" ID rated 68,000 lb
1358-00SO	13-5/8" ID rated 78,000 lb
1358-NASO	13-5/8" ID Narrow Annulus
1400-00SO	14" ID rated 62,600 lb (provisional)
1600-00SO	16" ID rated 62,600 lb
1700-00SO	17" ID rated 56,000 lb
1858-00SO	18-5/8" ID rated 53,800 lb
2000-00SO	20" ID rated 45,600 lb

Item Code	Suggested Resale Price (USD)	Service Code(s)	
C	76.75		N-2
C	51.80	O-2	N-2
C	57.25		N-2
C	57.25		N-2
C	57.25	O-2	N-2
C	57.25	O-2	N-2
C	59.55		N-2
C	61.60	O-2	N-1
C	61.60	O-2	N-2
C	105.00		N-2
C	61.60		N-2
C	91.20		N-2
C	99.85		N-2
C	102.00		N-2
C	105.55		N-2

Ex-works Oklahoma			Ex-works Newton Abbot		
Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)	Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
			79	192	309
102	256	367	78	192	282
			78	168	249
			78	168	249
102	192	297	98	192	305
102	176	298	88	154	267
			78	120	213
102	128	251	78	96	194
102	128	251	78	96	199
			79	96	213
			78	96	207
			93	75	170
			93	75	186
			96	48	213
			96	36	184

00SH HINGED STOP COLLAR

The 00SH is a high strength stop collar developed for use in challenging wells with the same integrated hinge technology as the S2-H Hinged bow spring centralizer.



KEY PRODUCT BENEFITS

- Does not require 4" axial slippage to exceed API 10D-2 performance standard
- Premium hinged stop collar
- Fitment tested to up to 50 lb-ft torque
- Anti-vibration screw retention
- Maximum performance on casing grades up to P110



Model	Description	Item Code	Suggested Resale Price (USD)	Service code	Ex-works Newton Abbot		
					Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
0512-00SH	5-1/2" ID rated 40,900 lb (provisional)	D	39.95	N-3	68	490	389
0700-00SH	7" ID rated 40,700 lb (provisional)	D	39.95	N-3	83	300	348
0958-00SH	9-5/8" ID rated 40,700 lb (provisional)	D	63.10	N-3	96	192	349
0978-00SH	9-7/8" ID rated 40,700 lb (provisional)	D	63.10	N-3	96	192	363
1338-00SH	13-3/8" ID rated 62,600 lb (provisional)	D	76.05	N-3	96	96	251
1358-00SH	13-5/8" ID rated 62,600 lb (provisional)	D	76.05	N-3	96	96	255
1800-00SH	18" ID	D	123.85	N-3	Contact Sales		
1858-00SH	18-5/8" ID rated 53,800 lb (provisional)	D	123.85	N-3	83	70	243
2000-00SH	20" ID rated 53,800 lb (provisional)	D	128.25	N-3	57	60	212
2200-00SH	22" ID rated 53,800 lb (provisional)	D	128.25	N-3	57	60	244
2400-00SH	24" ID rated 53,800 lb (provisional)	D	128.25	N-3	77	72	339
2600-00SH	26" ID	D	159.70	N-3	77	72	352
2800-00SH	28" ID	D	172.00	N-3	Contact Sales		

HDSO HEAVY DUTY, SLIP ON STOP COLLAR

The HDSO is a slip on, heavy duty stop collar developed for use in challenging wells where strength is a priority.



KEY PRODUCT BENEFITS


- Premium high holding force, slip on, heavy duty stop collar
- 2 offset rows of M12 socket set screws
- Fitment tested to up to 50 lb-ft torque
- Anti-vibration screw retention
- Maximum performance on casing grades up to P110



Model	Description	Item Code	Suggested Resale Price (USD)	Service code	Ex-works Newton Abbot		
					Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
0412-HDSO	4-1/2" ID rated 64,200 lb	D	47.30	N-2	82	504	636
0500-HDSO	5" ID rated 57,000 lb	D	53.15	N-2	74	392	551
0512-HDSO	5-1/2" ID rated 81,300 lb	D	64.05	N-2	82	392	609
0700-HDSO	7" ID rated 115,000 lb	D	82.00	N-2	74	210	412
0734-HDSO	7-3/4" ID rated 102,000 lb	D	82.00	N-2	82	200	429
0758-HDSO	7-5/8" ID rated 70,000 lb	D	82.00	N-2	82	200	421
0858-HDSO	8-5/8" ID rated 104,000 lb	D	87.95	N-2	82	128	300
0938-HDSO	9-3/8" ID	D	91.40	N-2	82	128	328
0958-HDSO	9-5/8" ID rated 56,200 lb	D	91.40	N-2	82	128	341
0978-HDSO	9-7/8" ID rated 43,000 lb	D	121.15	N-2	82	128	358
1018-HDSO	10-1/8" ID	D	128.00	N-2	74	98	276
1014-HDSO	10-1/4" ID	D	128.00	N-2	82	112	332

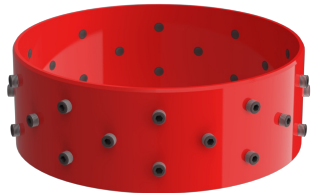
HDSO HEAVY DUTY, SLIP ON STOP COLLAR

Model	Description	Item Code	Suggested Resale Price (USD)	Service code	Ex-works Newton Abbot		
					Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
1034-HDSO	10-3/4" ID rated 63,400 lb	D	128.00	N-2	98	120	363
1134-HDSO	11-3/4" ID rated 63,400 lb	D	141.70	N-2	82	88	285
1178-HDSO	11-7/8" ID	D	141.70	N-2	82	80	285
1338-HDSO	13-3/8" ID rated 163,000 lb	D	141.70	N-2	82	64	239
1358-HDSO	13-5/8" ID rated 179,000 lb	D	146.30	N-2	82	64	251
1400-HDSO	14" ID rated 87,600 lb	D	182.05	N-2	82	64	258
1600-HDSO	16" ID rated 105,800 lb	D	210.30	N-2	82	40	185
1615-HDSO	16.15" ID	D	220.00	N-2	82	40	185
1800-HDSO	18" ID	D	237.75	N-2	98	40	206
1858-HDSO	18-5/8" ID rated 75,100 lb	D	237.75	N-2	98	40	189
2000-HDSO	20" ID rated 120,600 lb	D	237.75	N-2	82	24	143
2400-HDSO	24" ID rated 112,400 lb	D	269.10	N-2	82	16	116

For more information on the HDSO 

UHD ULTRA HEAVY DUTY, SLIP ON STOP COLLAR

The UHD is a slip on, ultra- heavy duty stop collar developed for use in challenging wells where holding force is a priority.



KEY PRODUCT BENEFITS

- Premium high holding force, slip on, heavy duty stop collar
- 3 offset rows of M12 socket set screws
- Fitment tested to up to 50 lb-ft torque
- Anti-vibration screw retention
- Maximum performance on casing grades up to P110



Model		Description		Item Code	Suggested Resale Price (USD)	Service code	Ex-works Newton Abbot		
							Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
0700-UHD	7" ID			D	164.00	N-2	Contact Sales		
0958-UHD	9-5/8" ID			D	182.80	N-2	Contact Sales		
0978-UHD	9-7/8" ID			D	242.30	N-2	Contact Sales		
1034-UHD	10-3/4" ID			D	256.00	N-2	78	72	289
1178-UHD	11-7/8" ID			D	282.00	N-2	Contact Sales		
1338-UHD	13-3/8" ID			D	283.40	N-2	Contact Sales		
1358-UHD	13-5/8" ID			D	292.60	N-2	Contact Sales		
1400-UHD	14" ID			D	364.00	N-2	Contact Sales		

HDSH HINGED HEAVY DUTY STOP COLLAR

This heavy duty hinged stop collar is designed for use in challenging wells, providing a highly effective method of holding centralizers on the pipe and support cementing.



KEY PRODUCT BENEFITS

- Premium, high holding force, heavy duty, hinged stop collar
- No yield around thread effective diameter
- Fitment tested to up to 50 lb-ft torque
- Anti-vibration screw retention
- Maximum performance on casing grades up to P110



Model	Description	Item Code	Suggested Resale Price (USD)	Service code	Ex-works Newton Abbot		
					Standard Pallet Height (cm)	Products per Pallet	Pallet Weight (kg)
1358-HDSH	13-5/8" ID rated 75,100 lb (provisional)	D	153.90	N-3	70	128	317
1858-HDSH	18-5/8" ID rated 75,100 lb (provisional)	D	250.20	N-3	64	70	262
2000-HDSH	20" ID rated 112,400 lb (provisional)	D	250.20	N-3	64	70	259
2200-HDSH	22" ID rated 112,400 lb (provisional)	D	283.15	N-3	51	60	249
2400-HDSH	24" ID rated 112,400 lb (provisional)	D	283.15	N-3	70	64	282

GS STAINLESS STEEL SET SCREWS

Model	Description	Item Code	Suggested Resale Price (USD)	Service Code(s)		Ex-works Oklahoma		Ex-works Newton Abbot	
						Standard Package Quantity	Package Weight (g)	Standard Package Quantity	Package Weight (g)
PIN-4.9MM	Hinge Pin, OBH-W (box qty 2,165)	C	722.20	O-1		Contact Sales			
PIN-5MM	70B - Pin 5mm Bent (box qty 200)	C	1177.75	O-1		Contact Sales			
GS-8	Set Screw, Steel - 8MM (per 100)	C	200.00	O-1	N-1	Contact Sales			
GS-8/SS	Set Screw, Stainless Steel - 8MM (per 100)	C	506.00	O-1	N-1	Contact Sales			
GS-10	Set Screw, Steel - 10MM (per 100)	C	250.00	O-1	N-1	Contact Sales			
GS-12	Set Screw, Steel - 12MM (per 100)	C	300.00	O-1	N-1	Contact Sales			
GS-12/SS	Set Screw, Stainless Steel - 12MM (per 100)	C	770.00	O-1	N-1	Contact Sales			

For more information on Centek Premium stop collars

