



Global sourcing platform for oilfield products

Quick Oilfield Supply Co.,Ltd supply one-stop global sourcing platform for oilfield products which is an extensive line of drilling products and production products. As a worldwide supplier of quality oilfield products to the oil and gas industry, we know the various needs of the oilfield service companies and operators worldwide. One important thing about us is we are able to supply quality products to customers with competitive price in short time. You can check some items price on our website after you login in. Customers who purchase equipment from us can benefit from great saving and get their products in time.



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Drilling Products

F-500/800/1000 /1300/1600/2200 Triplex Mud Pump (API 7K)



F 1600 Triplex Mud Pump



F 2200 Triplex Mud Pump

Mud Pump parts & Expendable

High chrome sleeve liners, zirconia ceramic liners, urethane bonded pistons with long service life, high temperature urethane bonded pistons, rubber bonded pistons, a full range of full open, a complete line of interchangeable fluid end modules and accessories, for various OEM's mud pumps such as National, Emsco, Gardner Denver, Bomco, etc.



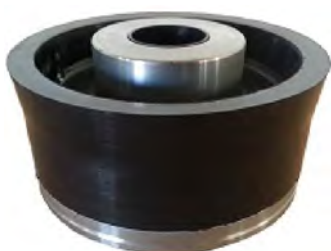
High chrome sleeve liner



Ceramic liner



Valve and seat



Rubber Bonded Piston

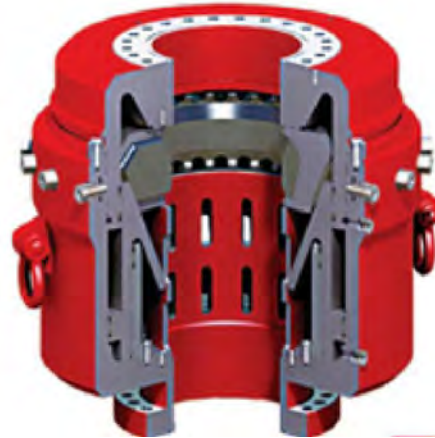


Urethane bonded piston

Pressure Control Equipment

Annular Blowout Preventers (API-16A)

We supply two types of annular BOP which are spherical rubber core annular BOP (FH) and taper rubber core annular BOP (FHZ). The BOP are manufactured in accordance with API Specification 16A and NACE MR0175 Per API specification 16A, temperature T20. They meet the applicable API and NACE requirements for H2S service.



Annular BOP Sizes and Models

Working pressure (psi)	Bore(inches)							
	7 1/16	9	11	13 5/8	16 3/4	18 3/4	20 3/4	21 1/4
10000								
5000								
3000								
2000								

Annular BOP specifications

Bore(inches)	7 1/16		9		11			13 5/8			20-3/4	21-1/4
Working pressure(psi)	3000	5000	3000	5000	3000	5000	10000	3000	5000	10000	3000	2000
Operating pressure(psi)	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500
Gallons to close	4.92	4.57	7.23	11.05	11	18.67	30.58	23.5	23.58	40.16	43.4	31.1
Gallons to open	3.43	3.21	5.03	8.72	6.78	14.95	24.67	14.67	17.41	32.64	26.9	18.9
Width(inches)	29	29	35 1/2	40	39 7/8	44 3/4	57	46 3/8	50	64 1/2	54 1/8	52 3/4
Height(inches), Studded Top, Flanged bottom	29-1/8	30-7/8	32 1/2	36-1/2	32 7/8	41-1/2	53	40-11/16	44-15/16	58-3/4	48-7/16	52-1/2
Weight(lbs), Studded Top, Flanged bottom	2900	3175	4775	6800	5825	9550	23000	9100	13650	32475	14600	15100
Ring Gasket	R-45	R-46	R-49	R-50	R-53	R-54	BX-158	R-57	BX-160	BX-159	R-74	R-73

Ram Blowout Preventers (API-16A)

We supply Shaffer (LWP,LWS, SL/SLX,LXT) style and Cameron U style ram blowout preventers. Our blowout preventers are manufactured in accordance with API specification 16A and NACE MR0175 per API Specification 16A, Temperature T20. They meet the applicable API and NACE requirements for H2S service.



Ram BOP Sizes and Models

Working pressure (psi)	Bore(inches)							
	7 1/16	9	11	13 5/8	16 3/4	18 3/4	20 3/4	21 1/4
15000								
10000								
5000								
3000								
2000								

Shaffer (LWP,LWS, SL/SLX,LXT)Style Ram BOP Specifications

Bore(inch)	7 1/16		9		11			13 5/8			20 3/4	21-1/4
Working pressure(psi)	5000	10000	3000	5000	3000	5000	10000	3000	5000	10000	3000	2000
Length(in)	58 1/4	79	60	79 1/8	72-5/8	89-1/4	122-3/4	130 1/4	130 1/4	128 3/4	127 1/2	127 1/2
Width(in)	21 1/2	30	21 1/2	23-1/16	25-15/16	28-3/4	38-9/16	40-3/4	40-3/4	43-1/16	41 -1/4	40 7/8
H Single Stud x Stud	15	22 7/8	11 1/8	14 1/2	14 1/2	19 1/2	23 1/2	17 1/4	17 1/4	28	23 1/8	23 1/8
H Double Stud x Stud	26 3/4	36 5/8	22	29 1/2	29 3/8	33	40 7/8	34	34	46	49 1/4	44-7/16
W(lbs), Single Stud x Stud	1385	5550	1170	2870	2116	4150	11100	8400	8800	13200	7448	7285
W(lbs),Double Stud x Stud	2504	9900	2200	5750	4096	7725	20560	15350	15620	23400	14615	14455
Gallons to open	1.18	2.34	0.68	2.27	1.45	2.62	7	4.46	4.46	10.52	4.46	4.46
Gallons to close	1.45	2.72	0.77	2.58	1.74	2.98	9.45	5.44	5.44	10.58	5.07	5.07
Closing ratio	5.45:1	7.11:1	4.5:1	5.57:1	5.45:1	5.57:1	7.11:1	5.54:1	5.54:1	7.11:1	5.57:1	5.57:1



Quick Oilfield Supply Co., Ltd

Type Cameron U Ram BOP Specification

Bore(inches)	7 1/16		11				13 5/8				20-3/4	21-1/4
Working pressure(psi)	5000	10000	3000	5000	10000	15000	3000	5000	10000	15000	3000	2000
Length(inches)	74	74	95.25	96.25	96.25	124	112.13	112.13	114.13	139	143.69	143.69
Width(inches)	20.25	20.63	25.13	25.13	25.75	32.00	29.25	29.25	30.25	39.50	39.52	39.52
Height(inches)												
Single Flange x Flange	27.50	30.56	29.06	34.31	35.69	44.81	31.31	33.81	41.69	53.69	40.56	37.90
Height(inches)												
Double Flange x Flange	44.19	48.63	49.25	54.50	55.88	69.75	53.38	55.88	66.63	81.75	66.13	62.75
Weight(lbs), Single Flange x Flange	2800	3550	5300	5600	6400	10300	7200	7700	10300	23700	13650	13250
Weight(lbs), Double Flange x Flange	5200	6400	9900	10200	11300	18400	14300	14800	18400	43250	25550	25150
Locking Screw Turns (Each end)	18	18	27	27	27	32	32	32	32	45	46	46
Gallons to open	1.3	1.3	3.4	3.4	3.4	5.7	5.5	5.5	5.5	10.4	8.1	9
Gallons to close	1.3	1.3	3.5	3.5	3.5	5.8	5.8	5.8	5.8	10.6	8.7	8.7
Closing ratio	6.9:1	6.9:1	7.3:1	7.3:1	7.3:1	9.8:1	7.0:1	7.0:1	7.0:1	10.6:1	7.0:1	7.0:1

Diverter

We supply 29 1/2" 500PSI diverters.



BOP Control systems (API-16D)

We supply a wide range of BOP closing units, the number of control object is from 1 to 14.



Choke & Kill manifolds (API-16C)

Our choke and kill manifold designs meet virtually any industry requirement, including H2S environments up to 15,000 psi

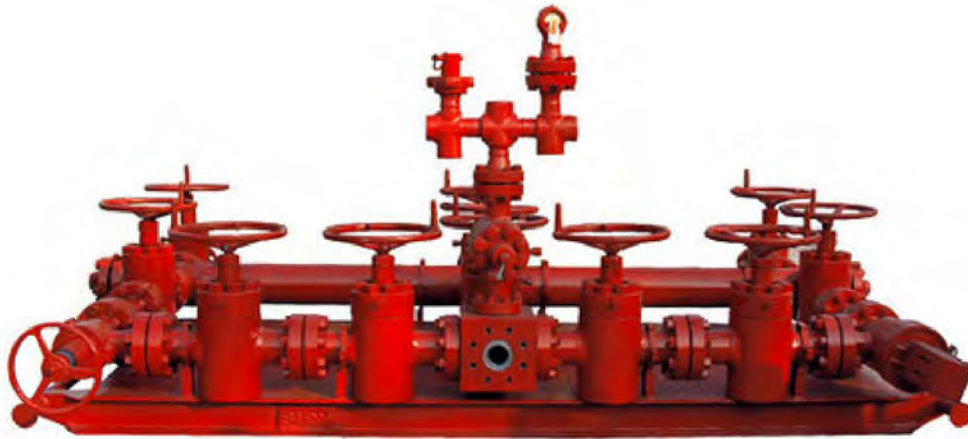
Working Temperature: -20 – 250 °C

Specification Level: PSL1 - PSL4

Material Class: AA BB CC DD EE FF

Performance Level: PR1 - PR2

Working Medium: Mud, Petroleum, Natural Gas.



Choke Manifold



Kill Manifold

Spools& DSA

Drilling spools, spacer spools, adapter spools, double studed adapters (DSA) in various sizes and pressures.



Drilling spools



DSA



spacer spools

BOP Parts

Annular and ram BOP parts for all the popular OEMs - packing elements, ram assemblies, ram blocks, ram rubbers, etc.



Packing Element



Packing Element



Ram Blocks



Ram Blocks



Ram Blocks



Ram Rubber

Handling Tools (API-8C)

Our product line includes hydraulic power tongs - drill pipe tongs and casing tongs, manual tongs, pneumatic casing elevator/spiders, elevator ,elevator links, slips, safety clamps, master bushings and insert bowels, and roller kelly bushings.

180 Center Latch Elevator Series

"G" type elevators are conventional center latch taper type elevators for handling drill pipe. There are 5 types ranging from 100 to 500 ton capacity and covering pipe sizes from 23/8" to 65/8" OD.



Technical Specification

Type	Cap	Size		Frame	Link Size				Weight	
					Min.		Max.			
	tons	inches	mm		inches	mm	inches	mm	lbs	kg
MG	100	2 3/8" - 5"	60-127	30157Y	1 3/4"	44	2 3/4"	70	210-233	95-106
RGG	150	2 3/8" - 3 1/2"	60-89	200680Y	1 3/4"	44	2 3/4"	70	304	138
MGG	250	3 1/2" – 5 1/2"	89-140	35005Y	2 1/4"	57	3 1/2"	89	546-608	248-276
GG	350	4" – 5 1/2"	102-140	31068Y	2 1/4"	57	3 1/2"	89	672-693	305-314
HGG	500	4" – 6 5/8"	102-169	70013Y	2 3/4"	70	4 3/4"	121	1029	467

Collar Type Side Door Elevator SLX Series

"SLX" type elevators are a conventional side door collar type elevator for handling casing, tubing, and drill collars. There are three types ranging from 65 ton to 350 ton capacity and converting pipe sizes from 2 3/8" to 30" OD.



Technical Specification

Type	Cap.	Size		Frame	Link Size				Weight	
					Min.		Max.			
	tons	inches	mm		inches	mm	inches	mm	lbs	kg
SLX	65	1.660" - 2 7/8"	42 - 73	33734Y	1 3/4"	44.45	21/4"	57.15	61	28
SLX	100	2 3/8" - 2 7/8"	60 - 73	33693Y	1 3/4"	44.45	23/4"	69.85	77	35
SLX	100	3 1/2" - 4"	89 - 102	33809Y	1 3/4"	44.45	23/4"	69.85	114	58
SLX	100	4 1/2" - 5 1/2"	114 - 140	33854Y	1 3/4"	44.45	23/4"	69.85	145	66
SLX	150	5 1/2" - 8 5/8"	140 - 219	31239Y	1 3/4"	44.45	31/2"	88.9	313 - 326	142-148
SLX	150	9 5/8" - 10 3/4"	245 - 273	33950Y	1 3/4"	44.45	31/2"	88.9	343 - 357	156-162
SLX	150	11 3/4" - 13 3/8"	298 - 340	33892Y	1 3/4"	44.45	31/2"	88.9	432 - 448	196-203
SLX	150	16"	406	34087Y	1 3/4"	44.45	31/2"	88.9	537	244
SLX	150	18 5/8" - 20"	473 - 508	33632Y	1 3/4"	44.45	31/2"	88.9	665 - 705	302 - 320
SLX	250	24 1/2"	622	34175Y	1 3/4"	44.45	31/2"	88.9	1208	548
SLX	350	9 5/8" - 13 3/8"	244-340	29965Y	1 3/4"	44.45	31/2"	88.9	1200	544

Collar Type TA Elevator SLX Series

"TA" series elevators are conventional center latch collar type elevators for handling drill collars, casing, and tubing. There are 7 types, ranging from 35 to 150 ton capacity, covering pipe sizes from 1.050" to 11 1/4".



Technical Specification

Type	Cap.	Size		Frame	Link Size				Weight	
					Min.		Max.			
	tons	inches	mm		inches	mm	inches	mm	lbs	kg
TA	35	1.050 " - 2 7/8"	28-73	32387Y	1 1/4"	32	1 3/4"	44	57	26
TA	65	1.660" - 2 7/8"	42-73	32385Y	1 3/4"	44	2 3/4"	70	101	46
TA	65	3 1/2" - 4 1/2"	89-114	32386Y	1 3/4"	44	2 3/4"	70	136	62
TA	100	2 3/8" - 5"	60-127	50006510Y	1 3/4"	44	2 3/4"	70	121	55
TA	100	4 3/4" - 8 5/8"	121-219	200000Y	1 3/4"	44	2 3/4"	70	260	118
TA	150	4 1/2" - 8 5/8"	114-219	32754Y	1 3/4"	44	3 1/2"	89	370	168
TA	150	8 1/2" - 11 1/4"	216-286	39342Y	1 3/4"	44	3 1/2"	89	524	238

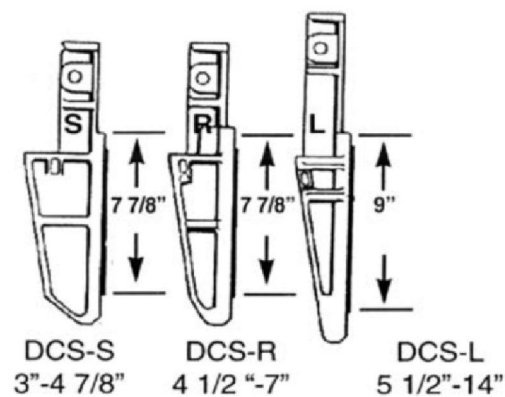
Drill Pipe & Tubing Slip SDS, SDML, SDXL Series

SDS, SDM and SDXL Rotary Slips are for use in API standard insert bowls. Featuring better contact and distribution of load on drill pipe thru a superior wraparound configuration and unique insert design, these slips prevent bottlenecks and gouging damage. The buttress design of the body segments provides great strength while minimizing weight for ease of handling.



Drill Collar Slip DCS-S, DCS-R, DCS-L Series

Each slip segments are castings with an extra long back to provide maximum support to the circular button gripping elements. Full wraparound design and circular buttons assure positive holding and slip setting. Drill collar slips are flat on top to accommodate the MP Clamp. All our slips have an API taper of 4"/ft on the diameter.

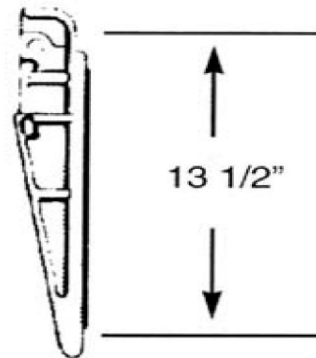


Technical Specification

Drill Collar Slip	DCS-S		DCS-R		DCS-L					
OD Size(in.)	3"-4"	4"-4 7/8"	4 1/2"-6"	5 1/2"-7"	6 3/4"-8 1/4"	8"-9 1/2"	8 1/2"-10"	9 1/4"-111/4"	11"-12 3/4"	12"-14"
P/N Slip w/insert	2572	2573	2552	2550	2503	2507	2530	2508	2534	2536
P/N Circular Buttons- Qty	2628-49	2620-49	2628-63	2620-63	2630-88	2630-96	2627-104	2630-112	2625-136	2630-136
Wt set insert-lbs (kg)	13(6)	8(3.5)	16(7)	11(5)	15(7)	16(7)	26(12)	19(8.5)	13(6)	16(7)
Hinge Pin c/w Cotter Pin	2525				2520					
Handle c/w Washer Cotter Pin	3769									
Right & Left Handle	3765									
Center Handle	3766									
Use in insert Bowl No.	API or No.3							No.2		No.1

Casing Slip CMS-XL & CP-S,UC-3 Series

CMS-XL slips are manufactured from castings, reinforced to take severe service. The self-centering full wraparound grip prevents damage to casing. With certain simple adjustments, the CMS-XL can accommodate casing from 6 5/8 " to 30" OD. All slips have an API taper of 4"/ft on the diameter.



Manual Tong

Manual tong are necessary tools applied to make up and break out pipes. Changing lug jaws and latch steps can adjust different handling sizes of the tongs. They are designed and manufactured according to API Spec 7K Specification for drilling and well servicing equipment.



Manual Tong



Power Slips



Roller Kelly Bushing

Drilling Equipment

Mast (API-4F)

We supply cantilever and bootstrap type masts (API 4F) with static hook load 500,000, 750,000, 1,000,000 and 1,500,000 lbs for land and offshore drilling rigs.

Substructures(API-4F)

We supply the most popular substructures- Slingshot substructures.

Drawwork

We supply 1000 HP, 1500 HP, 2000 HP, 3000 HP AC and DC electric drawworks and 750 ~ 2000 HP mechanical drawworks.

Crown Block

Hook Block (API-8C)



Technical specifications of hook blocks (API-8C)

Model	HB 150	HB 175	HB200	HB250	HB350	HB500
Maximum hook load, ton	150	175	200	250	350	500
Number of sheaves	4	4	5	5	5	6
Sheave Diameter	30" or 36"	30"	36"	36" or 44"	50"	60"
Wire rope diameter	1" or 1-1/8"	1-1/8"	1-1/8"	1-1/8" or 1 1/4"	1 1/4"	1-3/8"
Dimensions(L x W x H), in	122x39x26	121x33x30	134x38x29	146x47x31	165x53x35	193x63x32
Weight, lbs	7550	7230	10120	14550	23940	27620

Traveling Block(API-8C)



Technical specifications of Traveling blocks (API-8C)

Model	TB200	TB250	TB350	TB500
Maximum hook load, ton	200	250	350	500
Number of sheaves	5	5	6	6
Sheave Diameter	36"	44"	50"	60"
Wire rope diameter	1-1/8"	1-3/8"	1-3/8"	1-1/2"
Dimensions(Lx W x H), in	83x38x25	90x47x25	106x53x38	121x63x32
Weight, lbs	6170	8180	15080	17930

Hooks(API-8C)



Technical specifications of Hook blocks (API-8C)

Model	H200	H250	H350	H500
Maximum hook load, ton	200	250	350	500
Hook Opening, in	7.5	7.5	8.7	8.7
Dimensions(L x W x H), in	98x29x27	100x31x30	116x35x33	16x35x35
Weight, lbs	4630	4800	7520	7720

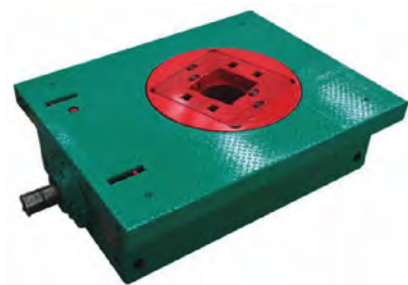
Swivels (API-8C)



Technical Specification

Type	S150	S200	S250	S500
Static hook load, ton	150	200	250	500
Working pressure, psi	5000	5000	5000	5000
Maximum Speed, rpm	300	300	300	300
Coupling thread to stem	4 1/2"Reg LH	4 1/2"Reg LH	6 5/8"Reg LH	7 5/8"Reg LH
Coupling thread to Kelly	6 5/8"Reg LH	6 5/8"Reg LH	6 5/8"Reg LH	6 5/8"Reg LH
Stem I.D.	2 1/2"	2 1/2"	3"	3"
Dimensions(L x W x H), in	90x26x25	107x33x31	117x39x39	120x44x43
Weight, lbs	1710	2750	5510	6390

Rotary Table (API-7K)



Drilling Motor



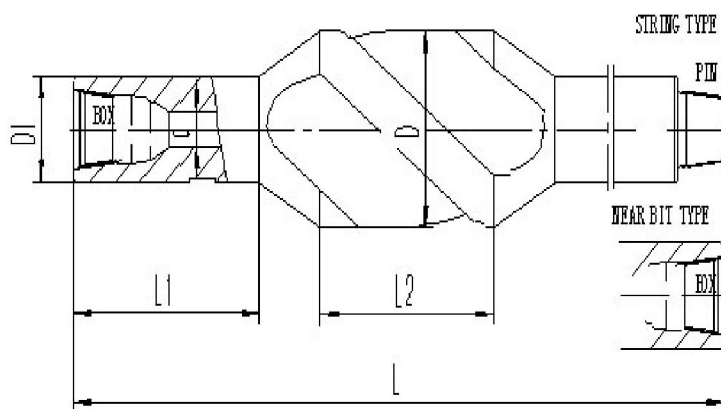
Downhole Tools

We supply a complete line of downhole tools including drill collars, downhole motors, hydraulic and mechanical drilling jars, shock subs, stabilizers, reamers, hole openers, kelly valve, float collar, float shoe, cementing plug, and drill bits, etc.

Drilling Stabilizer

Integral blade stabilizer

The integral blade stabilizer has a single piece body made of 4145 H modified alloy steel, fully heat treated to 285-341 Brinell hardness and 40 ft x lb minimum impact strength. Integral stabilizers are available in either open design or tight design, near bit or string type. Connections are gauged to API standards. And their Stress relief grooves are cold rolled. Connections are phosphatized or plated copper, coated and equipped with thread protectors.

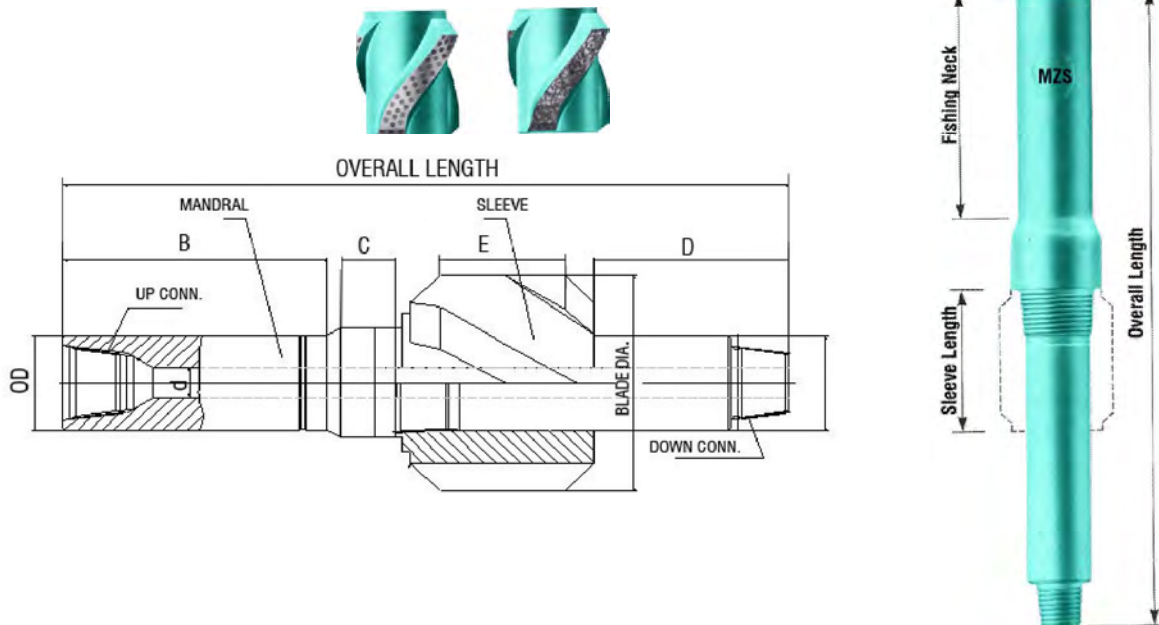


Technical Specification

Size Range (in)	DC diameter Range (in)	Wall contact (in)	Overall length (in)		Blade width (in)	Fishing neck length (in)	Standard under size of blade diameters	Approx. weight (kg)
			String	Near Bit				
6 1/8-6 3/4	4 1/8-4 3/4	12	53	50	23/16	20	1/32'	150
7 3/8-7 7/8	5 3/4-6 1/4	15	54	51	23/8	20	1/16'	280
8 1/2-8 3/4	6 1/4-7	15	60	56	23/8	22	1/16'	270
9 1/2-9 7/8	7-8	15	62	58	23/8	22	1/16'	280
10 5/8-11	7-8	16	66	62	31/8	24	1/16'	520
12-12 1/4	7 3/4-9 1/2	16	70	66	4	25	1/16'	580
14 3/4-15	8-10	16	74	70	4	25	3/16'	860
17 3/8-17 1/2	8-10	19	83	78	4	27	3/16'	980
22-23	9-11	20	90	85	5	27	3/16'	1650
24-26	9-11	20	93	88	5	27	3/16'	1 800

Replaceable Sleeve Stabilizer

The Replaceable Sleeve Stabilizer consists of a one piece body, on which a sleeve is simply made up by tongs or sleeve breaker, on the rig floor. It provides versatility and easy sleeve replacement to adapt to different formations and hole sizes. The Replaceable Sleeve Stabilizer is made of 4145 H modified alloy steel, fully heat treated to 285-341 Brinell hardness and 40 ft x lb minimum impact strength. Connections are gauged to API standards. And their Stress relief grooves are cold rolled. Connections are phosphatized or plated copper, coated and equipped with thread protectors.



Rotary Reamer

The rotary reamer is designed for every reaming operation but particularly for stabilization purposes when drilling in very abrasive formations. The rotary reamer is a versatile tool which will fit hole sizes ranging from 5-7/8" to 28". In addition, by simple replacement of cutters, each body will suit a variety of abrasive formations.

The Rotary Reamer body is made of AISI 4145 H modified alloy steel, fully heat treated to 285 - 341 Brinell hardness and 40 ft X lb IZOD-Z minimum impact strength. Connections are cold rolled, phosphatized, coated and equipped with protectors and are gaged to API Standards. As with every product, the rotary reamer body is inspected on an ultrasonic control unit over its full length and section.

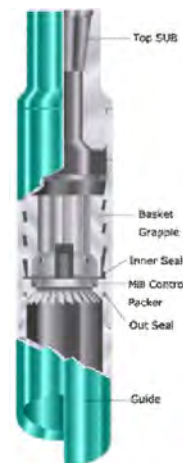


Fishing Tools

150 Series Releasing and Circulating Overshot

The 150 Series Releasing and Circulating Overshot is an external catch fishing tool designed to retrieve tubular items from the well bore. It is rugged, economical, and easy to use. The overshot come with a wide range of available accessories. These fishing tools have proven to be the most versatile and reliable in the field.

Technical Specification



Maximum Catch Size (spiral)	2-1/8	2-3/8	2-1/2	2-1/2	2-7/8	3-1/16	3-1/8
Maximum Catch Size (Basket)	1 3/4	2	2	2	2 1/2	2 9/16	2 5/8
Overshot O.D.	2 5/8	3 1/8	3 3/8	3 5/8	3 5/8	3 5/16	4 1/8
Type	S.H.	X.S.H.	S.H.	F.S.	X.S.H.	S.H.	F.S.
Complete Assembly Part No.	C-10199	9305	C-4623	C-5080	9270	C-5101	9105

Maximum Catch Size (spiral)	3-1/2	3-21/32	3-21/32	3-3/4	4		
Maximum Catch Size (Basket)	2 7/8	3 1/8	4-11/16	3 7/32	3 1/2		
Overshot O.D.	4-3/8	4 9/16	4 11/16	4 5/8	4 7/8		
Type	S.H.	S.H.	S.F.S.	S.H.	S.H.		
Complete Assembly Part No.	C-4619	C-5151	9109	C-5129	C-5154		

Maximum Catch Size (spiral)	4-1/4	4-5/8	4-3/4	4-3/4	5	5	5-1/2
Maximum Catch Size (Basket)	3 11/16	4 1/8	4 1/4	4 1/4	4 1/4	4 1/4	4 7/8
Overshot O.D.	5 9/16	5 5/8	5 5/8	5 3/4	5 7/8	6 5/8	6 5/8
Type	F.S.	S.H.	S.H.	S.F.S.	S.H.	F.S.	S.H.
Complete Assembly Part No.	5896	5698	C-5168	8975	C-5171	C-4825	8625

Maximum Catch Size (spiral)	6-1/4	6-1/4	6-1/6	6-1/2	6-1/2	6-5/8	
Maximum Catch Size (Basket)	5 5/8	5 9/16	5 1/2	5 7/8	5 3/4	6	
Overshot O.D.	7 3/8	7 5/8	7 7/8	7 5/8	8 1/8	7 3/4	
Type	S.H.	S.F.S.	F.S.	S.H.	F.S.	S.H.	
Complete Assembly Part No.	9692	8741	C-2108	9860	C-5342	4785	

Maximum Catch Size (spiral)	6-5/8	6-3/4	7	7-1/4	8	8-3/8	8-1/2
Maximum Catch Size (Basket)	5 7/8	6 1/8	6 3/8	6 5/8	7 1/4	7 3/4	7 3/4
Overshot O.D.	8 1/4	7 7/8	8 1/8	8 3/8	9 5/8	9 1/2	10 1/8
Type	F.S.	S.H.	S.H.	S.H.	F.S.	S.H.	F.S.
Complete Assembly Part No.	C-3032	C-5222	9217	C-5354	264	4834	8960

Maximum Catch Size (spiral)	9	9-5/8	10-1/8	11-1/4	12	14	14-3/4
Maximum Catch Size (Basket)	8 1/4	8 7/8	9 3/8	10 1/2	11 1/4	13 1/4	14
Overshot O.D.	10 5/8	11 1/4	11 3/4	12 3/4	13 3/4	16	16 3/4
Type	F.S.	F.S.	F.S.	F.S.	—	—	—
Complete Assembly Part No.	C-5321	C-1282	5329	15800	33006	68028	64553

Itco Type Junk Baskets

Technical Specifications

Hole Size	3-3/4 to 4-1/8	4-1/4 to 4-1/2	4-5/8 to 5	5-1/8 to 5-1/2	5-5/8 to 6	6-1/8 to 6-1/2	6-5/8 to 7
O.D. Barrel (Top End)	3 5/8	3 3/4	3 7/8	4 1/4	4 3/4	5 1/4	5 3/4
O.D. Shoe (Top End)	3 5/8	4 1/16	4 1/2	4 7/8	5 3/8	5 7/8	6 1/4
Maximum No. of Fish	2 23/32	2 31/32	3 3/8	3 23/32	4 1/16	4 1/2	4 13/16
Complete Assembly Part No.	CB-362	CB-375	CB-387	CB-425	CB475	CB-525	CB-575
Xref	14590	14586	19375	14600	14605	19379	14615
Hole Size	7-1/4 to 8	8-1/4 to 9	9-1/4 to 10-1/8	10-1/4 to 11-5/8	11-1/4 to 12 1/2	12-5/8 to 15	15 to 20
O.D. Barrel (Top End)	6 1/2	7 1/2	8 1/2	9 3/8	10 3/8	11 3/8	13 3/4
O.D. Shoe (Top End)	7 1/8	8 1/8	9 1/8	10 1/8	11 1/4	12 1/4	14 1/2
Maximum No. of Fish	5 7/16	6 3/16	7 3/16	8 1/16	9 1/16	10 1/16	12 1/16
Complete Assembly Part No.	CB-650	CB-750	CB-850	CB937	CB1037	CB1137	CB1375
Xref	14620	14625	14630	14635	14640	14645	14650



Junk Subs

Junk Subs which are normally run just above the drill bit, have a cup for catching objects too heavy to be completely circulated out of the hole. This is particularly advantageous in junk milling operations. By running a Bowen Junk Sub above a scraper, operators can get quicker, cleaner scraping jobs.

Technical Specifications

Boot Basket (Junk Sub)					
Hole Size	4-1/4 TO 4-5/8	4-5/8 TO 4-7/8	5-1/8 TO 5-7/8	6 TO 6-3/8	6-1/2 TO 7-1/2
API Connection	2-3/8	2-7/8	3-1/2	3-1/2	3-1/2
Body OD (Top Conn.)	3-1/8	3-3/4	4-1/4	4-1/4	4-1/4
Body OD (Under Cup)	2	2-5/8	3-1/8	3-1/4	3-1/4
Cup OD	3-11/16	4	4-1/2	5	5-1/2
Cup ID	3-5/8	3-5/8	4-1/4	4-9/16	4-7/8
Diam. of Bore	3/4	1-1/4	1-1/2	1-1/2	1-1/2
Standard-Type Boot Basket					
Part No.	BB-1	BB-2	BB-3	BB-4	BB-5
Length of Cup	10	10	10	10	10
Total Length	29	29-1/2	30-1/2	30-1/2	30-1/2
Boot Basket (Junk Sub)					



Hole Size	7-1/2 TO 8-1/2	8-5/8 TO 9-5/8	9-5/8 TO 11-3/8	11-1/2 TO 13	14-3/4 TO 17-1/2
API Connection	4-1/2	4-1/2	6-5/8	6-5/8	7-5/8
Body OD (Top Conn.)	5-1/2	5-1/2	7-3/4	7-3/4	8-7/8
Body OD (Under Cup)	4-1/2	4-1/2	5-3/4	5-3/4	7-5/8
Cup OD	6-5/8	7	8-5/8	9-5/8	12-7/8
Cup ID	5-5/16	6-9/32	7-15/16	8-17/32	11-5/8
Diam. of Bore	2-1/4	2-1/4	3-1/2	3-1/2	4
Standard-Type Boot Basket					
Part No.	BB-6	BB-7	BB-8	BB-9	BB-10
Length of Cup	10	10	10	10	10
Total Length	31-1/2	31-1/2	33	33	36



Impression Block



Tap Taper



Tap Taper



Die Collar

Drilling Bits(API 7-1)

Roller cone bits, PDC (steel-body and matrix-body) bits, PDC coring bits and diamond-impregnated bits



Roller Cone Bit



Matrix Body PDC Bit



Steel Body PDC Bit



Matrix Body PDC Bit



PDC Coring Bit



Diamond-Impregnated Bit

Tubular goods

Drill pipe (API 5D)

Drill Pipes are all strictly conformed to API 5D and API 7-1 standard. There are four kinds of grades, E-75, X-95, G-105 and S-135. As X-95 type is seldom used now, G-105 and S-135 drill pipes are recommended.



Drill Pipe Specifications

Size IN (MM)	Designation	Weight		Wall Thickness		Grade	Upset End Type
		LB/FT	KG/M	IN	MM		
2 3/8" (60.3)	6.65	6.27	9.33	0.280	7.11	E,X,G,S	EU
2 7/8" (73.0)	10.40	9.72	14.47	0.362	9.19	E,X,G,S	IU or EU
3 1/2" (88.9)	9.50	8.81	13.12	0.254	6.45	E	IU or EU
3 1/2" (88.9)	13.30	12.32	18.34	0.368	9.35	E,X,G,S	IU or EU
3 1/2" (88.9)	15.50	14.64	21.79	0.449	11.40	E	IU or EU
3 1/2" (88.9)	15.50	14.64	21.79	0.449	11.40	X,G,S	EU or IEU
4" (101.6)	14.00	12.95	19.27	0.330	8.38	E,X,G,S	IU or EU
4 1/2" (114.3)	13.75	12.25	18.23	0.271	6.88	E	IU or EU
4 1/2" (114.3)	16.60	15	22.32	0.337	8.56	E,X,G,S	EU or IEU
4 1/2" (114.3)	20.00	18.71	27.84	0.430	10.92	E,X,G,S	EU or IEU
5" (127.0)	16.25	14.88	22.16	0.296	7.52	X,G,S	IU
5" (127.0)	19.50	17.95	26.70	0.362	9.19	E	IEU
5" (127.0)	19.50	17.95	26.70	0.362	9.19	X,G,S	EU or IEU
5" (127.0)	25.60	24.05	35.80	0.500	12.70	E	IEU
5" (127.0)	25.60	24.05	35.80	0.500	12.70	X,G,S	EU or IEU
5 1/2" (139.7)	21.90	19.83	29.52	0.361	9.17	E,X,G,S	IEU
5 1/2" (139.7)	24.70	22.56	33.57	0.415	10.54	E,X,G,S	IEU
6 5/8" (168.3)	25.20	22.21	33.04	0.330	8.38	E,X,G,S	IEU
6 5/8" (168.3)	27.72	24.24	36.06	0.362	9.19	E,X,G,S	IEU

Drill Collar (API 7-1)

There are three kinds of drill collars, slick drill collars, spiral drill collars, and non-magnetic drill collars.

Slick Drill collars

Slick drill collars are made of AISI 4145H or 4145H modified alloy steel with full length heat treatment process, which ensures the mechanical properties meet API SPEC 7 and a hardness of 285-341 HB.



Dimensions of standard drill collar

Drill collar number and connection label	Outside diameter ^c <i>D</i> mm		Bore <i>d</i> mm +1,5 9 0		Length <i>L</i> m ± 152,4 mm ^d	Bevel diameter <i>D_F</i> mm ± 0,4 mm	Reference bending strength ratio BSR ^e
NC23 – 31	3 1/8"	79,4	1 1/4"	31,8	9,14	76,2	2,57:1
NC 26 – 35	3 1/2"	88,9	1 1/2"	38,1	9,14	82,9	2,42:1
NC31 – 41	4 1/8"	104,8	2"	50,8	9,14 or 9,45	100,4	2,43:1
NC 35 – 47	4 3/4"	120,6	2"	50,8	9,14 or 9,45	114,7	2,58:1
NC 38 – 50	5"	127,0	2 1/4"	57,2	9,14 or 9,45	121,0	2,38:1
NC 44 – 60	6"	152,4	2 1/4"	57,2	9,14 or 9,45	144,5	2,49:1
NC 44 – 60	6"	152,4	2 13/16"	71,4	9,14 or 9,45	144,5	2,84:1
NC 44 – 62	6 1/4"	158,8	2 1/4"	57,2	9,14 or 9,45	149,2	2,91:1
NC46 – 62	6 1/4"	158,8	2 13/16"	71,4	9,14 or 9,45	150,0	2,63:1
NC46 – 65	6 1/2"	165,1	2 1/4"	57,2	9,14 or 9,45	154,8	2,76:1
NC46 – 65	6 1/2"	165,1	2 13/16"	71,4	9,14 or 9,45	154,8	3,05:1
NC46 – 67	6 3/4"	171,4	2 1/4"	57,2	9,14 or 9,45	159,5	3,18:1
NC 50 – 70	7"	177,8	2 1/4"	57,2	9,14 or 9,45	164,7	2,54:1
NC 50 – 70	7"	177,8	2 13/16"	71,4	9,14 or 9,45	164,7	2,73:1
NC50 – 72	7 1/4"	184,2	2 13/16"	71,4	9,14 or 9,45	169,5	3,12:1
NC56 – 77	7 3/4"	196,8	2 13/16"	71,4	9,14 or 9,45	185,3	2,70:1
NC56 – 80	8"	203,2	2 13/16"	71,4	9,14 or 9,45	190,1	3,02:1
6 5/8 REG	8 1/4"	209,6	2 13/16"	71,4	9,14 or 9,45	195,6	2,93:1
NC61 – 90	9"	228,6	2 13/16"	71,4	9,14 or 9,45	212,7	3,17:1
7 5/8 REG	9 1/2"	241,3	3"	76,2	9,14 or 9,45	223,8	2,81:1
NC70 – 97	9 3/4"	247,6	3"	76,2	9,14 or 9,45	232,6	2,57:1
NC70 – 100	10"	254,0	3"	76,2	9,14 or 9,45	237,3	2,81:1
8 5/8 REG	11"	279,4	3"	76,2	9,14 or 9,45	266,7	2,84:1

Connection interchange list

NC (numbered Conn.)	26	31	38	40	46	50
IF (internal flush)	2 3/8	2 7/8	3 1/2		4	4 1/2
FH (full hole)				4		
SH (slim hole)	2 7/8	3 1/2	4 1/2			
XH (extra hole)					4 1/2	5

Mechanical properties of drill collars

Outside Diameter r Inch	Outside Diameter r mm	Tensile Strength h Mpa	Yield Strength h Mpa	Elongation (L=4D)) %	Impact AK V J	Brinell Hardness s HB
3 1/8-6 3/4	79.4-171.4	≥965	≥758	≥13	≥54	≥285
0	177.8-254	≥930	≥689	≥13	≥54	≥285

Spiral Grooved Drill Collar

This type of drill collar is made of 4145H or 4145H modified alloy steel and has spiral grooves on the pipe body of drill collar. This will decrease the surface area contacted with the hole of the oil well, which will greatly reduces the probability of pressure differential detention occurring.



Grooved Drill Collar

OD Range (in)	4-4 3/8	4 1/2-5 1/8	5 1/4-6 3/8	6 1/2-7	7 1/8-7 7/8	8-8 7/8	9-9 7/8
Depth of cut (in)	6 2/3± 1/32	7/32± 1/32	1/4± 1/32	5/16± 1/16	11/32± 1/16	3/8± 1/16	13/32± 3/32
Spiral Pitch (in)	36 ± 1	38 ± 1	42 ± 1	42 ± 1	64 ± 1	68 ± 1	72 ± 1

Non-Magnetic Drill Collar

Non-magnetic drill collars are made of low chrome manganese and low carbon alloy steel. The chemical composition is strictly controlled during the refining and forging process, with favorable low magnetic permeability, high strength of mechanical properties and outstanding resistant to stress corrosion cracking and no tendency to galling.



Casing& Tubing (API-5CT)



Production products

Wellhead&Christmas tree components(API 6A)

FC type gate valve

FC type gate valve has a non-rising stem with a slab gate, floating seat ring body bushing design to provide safe dependable services. It is available in bore sizes from 1-13/16" through 7-1/16" in working pressures from 2,000 psi to 20,000 psi and product standard level from PSL1-PSL3G. Ball Screw Operator is available for large bore and high pressure gate valves. All of our valves can be actuated by hydraulic or pneumatic actuators.



FC gate valve availability

Working pressure(psi)	Normal size(inch)							
	1 13/16	2 1/16	2 9/16	3 1/16	3 1/8	4 1/16	5 1/8	7 1/16
2000								
3000								
5000								
10000								
15000								
20000								

M Expanding Gate Valve

M type expanding gate valve has a non-rising stem with a expanding gate design to provide safe dependable services in a variety of environments. It is available in flanged ends or threaded ends in bore sizes from 2-1/16" through 4-1/16" in working pressures from 2,000 psi to 5,000 psi.

Expanding Gate valve availability

Working pressure(psi)	Normal size(inch)			
	2 1/16	2 9/16	3 1/8	4 1/16
2000				
3000				
5000				



Frac Gate valve

Our frac valves, engineered for reliability, low torque, ease of operation and service and available in manual with ball-screw operators (BSO) and hydraulic with double acting hydraulic actuators, were designed for use in high-pressure, large bore applications. The ball screw operators substantially reduce the operating torque, even in the presence of high-differential pressure.

Frac Gate valve availability

Working pressure(psi)	Normal size(inch)		
	4 1/16	5 1/8	7 1/16
5000			
10000			
15000			
20000			

- Style - FC and FLS
- Manual, ball screw operated, and hydraulic
- Temperature rate –PU, L-U
- Material class - DD, EE, and FF
- Design meets API-6A and PSL3.
- All materials meet and exceed specified criteria including NACE MR-0175 criteria
- Metal-to-metal sealing at the gate-to-seat
- Full-bore, through-conduit and bi-directional design

Gate Valve Replacement Parts

Gates, seats, body bushing, bonnet seal rings, stems, stem packings, seat seals, body bushing seals, retainer plates, guides, grease fittings, thrust bearings, etc.



Choke valve

Adjustable and positive choke valve

- Nominal Sizes: 2", 3", 4"
- Needle/Maximum Orifice Size: 1", 2", 3"
- Working Pressure: 2000 through 15,000 psi
- Operating Temperatures: API ratings P, R, S, T, U.



Adjustable choke valve

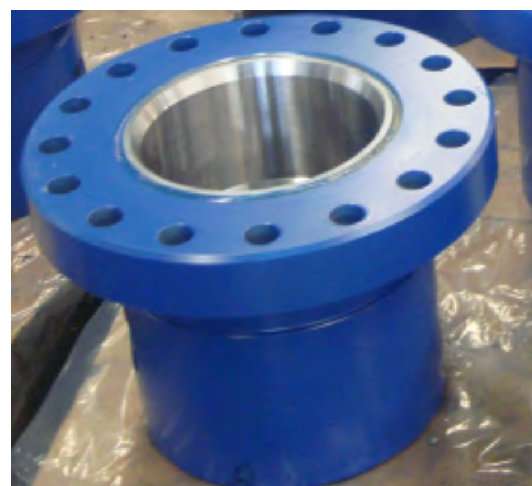


Positive choke valve

Casing head C22/C29

C-22 Casing Heads use a straight-bore bowl design that prevents damage to sealing areas from drilling tools and prevents test-plug and bowl-protector wedging problems under pressure. This straight bore design also reduces maintenance costs and permits suspension of heavy casing loads. C-22 Casing Heads normally are furnished with 2-inch threaded outlets, but optional sizes and studded outlets are available upon request. Bottom connections can be furnished slip-on-weld, threaded or slip-n-lock. C-22 Casing Heads permit interchangeability of casing hangers C-22 and C-21.

The C-29 Casing Head uses a straight bore based on the same reliable design as the C-22, except the bowl is 2 inches deeper, permitting the acceptance of the minimal-deflection C-29 Casing Hanger. This allows extreme-load casing-hanging capacity compared with the C-22 profile.





C22 Casing Head Specification

Top Flange Size (inches)	Working Pressure (psi)	Casing Size (inches)	Outlet
9"	2,000	7"	2" LP
9"	3,000	7"	2" LP
9"	2,000	7-5/8"	2" LP
9"	3,000	7-5/8"	2" LP
9"	5,000	7-5/8"	2" LP
9"	2,000	8-5/8"	2" LP
9"	3,000	8-5/8"	2" LP
9"	5,000	8-5/8"	2" LP
11"	2,000	8-5/8"	2" LP
11"	3,000	8-5/8"	2" LP
11"	5,000	8-5/8"	2" LP
11"	2,000	9-5/8"	2" LP
11"	3,000	9-5/8"	2" LP
11"	5,000	9-5/8"	2" LP
11"	2,000	10-3/4"	2" LP
11"	3,000	10-3/4"	2" LP
11"	5,000	10-3/4"	2" LP
13-5/8"	2,000	11-3/4"	2" LP
13-5/8"	3,000	11-3/4"	2" LP
13-5/8"	2,000	13-3/8"	2" LP
13-5/8"	3,000	13-3/8"	2" LP
13-5/8"	5,000	13-3/8"	2" LP
16-3/4"	2,000	16"	2" LP
16-3/4"	3,000	16"	2" LP
21-1/4"	2,000	20"	2" LP
20-3/4"	3,000	20"	2" LP

C29 Casing Head Specification

Top Flange Size (inches)	Working Pressure (psi)	Casing Size (inches)	Outlet
11"	3,000	8-5/8"	LP/SSO
11"	5,000	8-5/8"	LP/SSO
11"	3,000	9-5/8"	LP/SSO
11"	5,000	9-5/8"	LP/SSO
11"	3,000	10-3/4"	LP/SSO
11"	5,000	10-3/4"	LP/SSO
13-5/8"	3,000	13-3/8"	LP/SSO
13-5/8"	5,000	13-3/8"	LP/SSO
16-3/4"	2,000	16"	LP/SSO
16-3/4"	3,000	16"	LP/SSO
16-3/4"	5000	16"	LP/SSO
21-1/4"	2,000	20"	LP/SSO
20-3/4"	3,000	20"	LP/SSO

Casing Spool C22/C29



C22 Casing Spool Specification

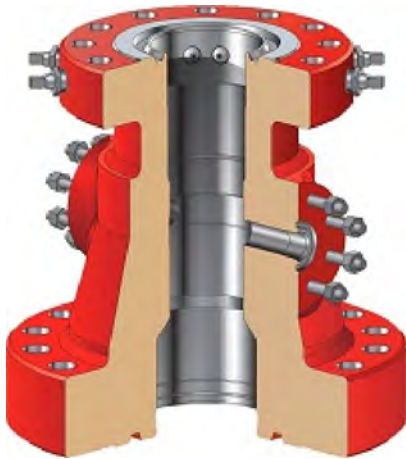
Top Flange Size (inches)	Working Pressure (psi)	Bottom Flange Size (inches)	Working Pressure (psi)
11"	2000	11"	2000
11"	2000	13-5/8"	3000
11"	3000	11"	3000
11"	3000	11"	2000
11"	3000	13-5/8"	2000
11"	3000	13-5/8"	3000
11"	3000	16-3/4"	2000
11"	3000	16-3/4"	3000
11"	5000	13-5/8"	3000
11"	5000	16-3/4"	3000
11"	10000	13-5/8"	5000
13-5/8"	3000	16-3/4"	3000
13-5/8"	3000	21-1/4"	2000
13-5/8"	5000	20-3/4"	3000

C29 Casing Spool Specification

Top Flange Size (inches)	Working Pressure (psi)	Bottom Flange Size (inches)	Working Pressure (psi)
11"	3000	11"	3,000
11"	3000	13-5/8"	3,000
11"	3000	16-3/4"	3,000
11"	5000	11"	3,000
11"	5000	13-5/8"	3,000
11"	5000	13-5/8"	5,000
11"	5000	16-3/4"	3000
11"	5000	16-3/4"	5,000
11"	10000	11"	10,000
11"	10000	13-5/8"	5,000
13-5/8"	3000	20-3/4"	3,000
13-5/8"	5000	20-3/4"	3,000

Tubing Head&Spool

Tubing Heads & Spool use a straight-bore bowl design for single and multiple completions in working pressures through 15,000 psi and in sizes to meet all multiple-completion requirements Bottom preparation can include PE seal or X-bushing secondary seals. HPE seals for high-performance frac wells are available upon request.



Tubing Head Specification (API 6A)

Top Flange Size (inches)	Working Pressure (psi)	Bottom Flange Size (inches)	Working Pressure (psi)
7-1/16"	3000	11"	2,000
7-1/16"	3000	11"	3,000
7-1/16"	3000	13-5/8"	2,000
7-1/16"	3000	13-5/8"	3,000
7-1/16"	5000	11"	3,000
7-1/16"	5000	11"	5000
7-1/16"	5000	13-5/8"	3,000
7-1/16"	10000	11"	5,000
7-1/16"	10000	11"	10,000
7-1/16"	15000	11"	10,000
9"	3000	11"	3,000
9"	3000	13-5/8"	2000
9"	3000	13-5/8"	3,000
9"	5000	11"	3,000
9"	5000	13-5/8"	3,000
9"	10000	11"	5,000
9"	10000	11"	10,000
11"	10000	13-5/8"	5000

Tubing head Adapter



B1 Tubing head Adapter



B2P Tubing head Adapter

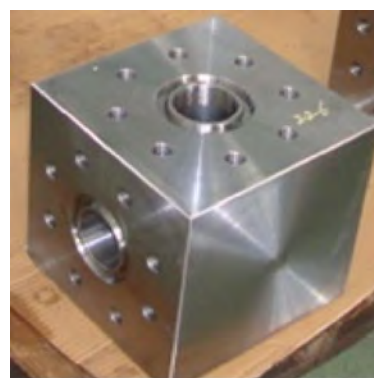
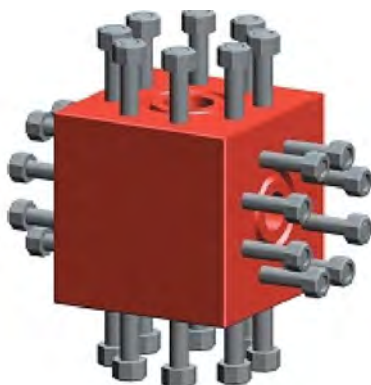
B1 Tubing head Adapter Specification

Flange Size (inches)	Working Pressure (psi)	Threaded Top	Bottom Thread
7 1/16"	2000	2-3/8" UP TBG	2-3/8" UP TBG
7 1/16"	2000	2-7/8" UP TBG	2-7/8" UP TBG
7 1/16"	2000	3-1/2" UP TBG	3-1/2" UP TBG
7 1/16"	3000	2-3/8" UP TBG	2-3/8" UP TBG
7 1/16"	3000	2-7/8" UP TBG	2-7/8" UP TBG
7 1/16"	3000	3-1/2" UP TBG	3-1/2" UP TBG
7 1/16"	5000	2-3/8" UP TBG	2-3/8" UP TBG
7 1/16"	5000	2-7/8" UP TBG	2-7/8" UP TBG
7 1/16"	5000	3-1/2" UP TBG	3-1/2" UP TBG

B2P Tubing head Adapter Specification

Flange Size (inches)	Working Pressure (psi)	Studded Top	Bottom Thread
7 1/16"	2000	2-1/16" 2,000 psi	2-3/8" UP TBG
7 1/16"	3000	2-1/16" 5,000 psi	2-3/8" UP TBG
7 1/16"	3000	2-9/16" 5,000 psi	2-7/8" UP TBG
7 1/16"	3000	3-1/8" 5,000 psi	3-1/2" UP TBG
7 1/16"	5000	2-1/16" 5,000 psi	2-3/8" UP TBG
7 1/16"	5000	2-9/16" 5,000 psi	2-7/8" UP TBG
7 1/16"	5000	3-1/8" 5,000 psi	3-1/2" UP TBG

Crosses & Tee





Quick Oilfield Supply Co., Ltd

Technical Specification

Run Size (inches)	Working Pressure (psi)	Outlet Size (inches)	Working Pressure (psi)
2-1/16"	2,000	2-1/16"	2000
2-1/16"	5,000	2-1/16"	2000
2-9/16"	2,000	2-1/16"	2000
2-9/16"	5,000	2-1/16"	2000
3-1/8"	2,000	2-1/16"	2000
3-1/8"	3,000	2-1/16"	5000
3-1/8"	3,000	3-1/8"	3000
3-1/8"	5,000	2-1/16"	5000
3-1/8"	5,000	3-1/8"	5000
4-1/16"	2000	2-1/16"	2000
4-1/16"	2,000	4-1/16"	2000
4-1/16"	3,000	2-1/16"	5000
4-1/16"	3,000	4-1/16"	3000
4-1/16"	5,000	2-1/16"	5000
4-1/16"	5,000	2-9/16"	5000
4-1/16"	5,000	3-1/8"	5000
4-1/16"	5,000	4-1/16"	5000
1-13/16"	10,000	1-13/16"	10000
1-13/16"	15,000	1-13/16"	15000
2-1/16"	10000	1-13/16"	10000
2-1/16"	10,000	2-1/16"	10000
2-1/16"	15,000	1-13/16"	15000
2-1/16"	15,000	2-1/16"	15000
2-9/16"	10,000	1-13/16"	10000
2-9/16"	10,000	2-1/16"	10000
2-9/16"	10,000	2-9/16"	10000
2-9/16"	15,000	1-13/16"	15000
2-9/16"	15,000	2-1/16"	15000
2-9/16"	15,000	2-9/16"	15000
3-1/16"	10000	2-1/16"	10000
3-1/16"	10,000	2-9/16"	10000
3-1/16"	10,000	3-1/16"	10000
4-1/16"	10,000	2-1/16"	10000
4-1/16"	10,000	3-1/16"	10000
4-1/16"	10,000	4-1/16"	10000

Flange



Flange Specification

Flange Size	Working Pressure (psi)	Outside Diameter	Number of Bolt Holes	Diameter of Bolts	Length of Bolts	API Ring Gasket
1-13/16"	10,000	7-3/8"	8	3/4"	5-1/4"	BX-151
	15,000	8-3/16"	8	7/8"	6"	BX-151
	20,000	10-1/8"	8	1"	7-3/4"	BX-151
2-1/16"	2,000	6-1/2"	8	5/8"	5/8"	R-23
	3,000/5,000	8-1/2"	8	7/8"	7/8"	R-24
	10,000	7-7/8"	8	3/4"	3/4"	BX-152
	15,000	8-3/4"	8	7/8"	7/8"	BX-152
	20,000	11-5/16"	8	1-1/8"	1-1/8"	BX-152
2-9/16"	2,000	7-1/2"	8	3/4"	5-1/4"	R-26
	3,000/5,000	9-5/8"	8	1"	7"	R-27
	10,000	9-1/8"	8	7/8"	6-1/4"	BX-153
	15,000	10"	8	1"	7"	BX-153
	20,000	12-13/16"	8	1-1/4"	9-1/2"	BX-153
3-1/8"	2,000	8-1/4"	8	3/4"	5-1/2"	R-31
	3,000	9-1/2"	8	7/8"	6-1/4"	R-31
	5000	10-1/2"	8	1-1/8"	7-3/4"	R-35
3-1/16"	10,000	10-5/8"	8	1"	7-1/4"	BX-154
	15,000	11-5/16"	8	1-1/8"	8"	BX-154
	20,000	14-1/16"	8	1-3/8"	10-3/4"	BX-154
4-1/16"	2,000	10-3/4"	8	7/8"	6-1/4"	R-37
	3,000	11-1/2"	8	1-1/8"	7-1/2"	R-37
	5,000	12-1/4"	8	1-1/4"	8-1/2"	R-39
	10,000	12-7/16"	8	1-1/8"	8-3/8"	BX-155
	15,000	14-3/16"	8	1-3/8"	9-3/4"	BX-155
	20,000	17-9/16"	8	1-3/4"	12-3/4"	BX-155
5-1/8"	5,000	14-3/4"	8	1-1/2"	10-3/4"	R-44



Quick Oilfield Supply Co., Ltd

Flange Size	Working Pressure (psi)	Outside Diameter	Number of Bolt Holes	Diameter of Bolts	Length of Bolts	API Ring Gasket
7-1/16"	2,000	14"	12	1"	7-1/2"	R-45
	3,000	15"	12	1-1/8"	8-1/2"	R-45
	5,000	15-1/2"	12	1-3/8"	11-1/4"	R-46
	10,000	18-7/8"	12	1-1/2"	11-3/4"	BX-156
	15,000	19-7/8"	16	1-1/2"	13"	BX-156
	20000	25-13/16"	16	2"	17-3/4"	BX-156
9"	2,000	16-1/2"	12	1-1/8"	8-1/2"	R-49
	3,000	18-1/2"	12	1-3/8"	9-1/2"	R-49
	5,000	19"	12	1-5/8"	12-1/2"	R-50
	10,000	21-3/4"	16	1-1/2"	13-1/4"	BX-157
	15,000	25-1/2"	16	1-7/8"	16"	BX-157
11"	2,000	20"	16	1-1/4"	9-1/4"	R-53
	3,000	21-1/2"	16	1-3/8"	10"	R-53
	5,000	23"	12	1-7/8"	14-1/4"	R-54
	10,000	25-3/4"	16	1-3/4"	15-3/8"	BX-158
	15,000	32"	20	2"	19-1/2"	BX-158
13-5/8"	2,000	22"	20	1-1/4"	9-1/2"	R-57
	3,000	24"	20	1-3/8"	10-3/4"	R-57
	5,000	26-1/2"	16	1-5/8"	12-3/4"	BX-160
	10,000	30-1/4"	20	1-7/8"	17-3/4"	BX-159
	15,000	34-7/8"	20	2-1/4"	21"	BX-159
16-3/4"	2000	27"	20	1-1/2"	10-3/4"	R-65
	3,000	27-3/4"	20	1-5/8"	12-1/4"	R-66
	5,000	30-3/8"	16	1-7/8"	14-3/4"	BX-162
	10,000	34-5/16"	24	1-7/8"	17-3/4"	BX-162
18-3/4"	5,000	35-5/8"	20	2"	18"	BX-163
	10,000	40-15/16"	24	2-1/4"	23"	BX-164
20-3/4"	3,000	33-3/4"	20	2"	15-1/4"	R-74
21-1/4"	2,000	32"	24	1-5/8"	12-1/2"	R-73
	5,000	39"	24	2"	19"	BX-165
	10,000	45"	24	2-1/2"	24-3/4"	BX-166
26-3/4"	2,000	41"	20"	1-3/4"	14-1/4"	BX-167
	3,000	43-3/8"	24"	2"	17-1/2"	BX-168

Conventional Pumping Units (API-11E)

We supply conventional walking beam pumping units including crank balanced and beam balanced.



Crank balanced Pumping units



Beam balanced Pumping units

Sucker Rods (API-11B) and Sucker Rod Pumps (API-11AX)

Sucker rods, size 5/8", 3/4", 7/8", 1", 1-1/8", and 1-1/4", length 25 and 30 ft, grade C, D, K, and H, coupling grade T and SM, coupling size full size and slim hole. Sucker rod pumps, various sizes and configurations.

