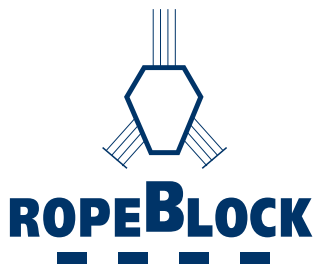


SOCKETS



WARNINGS & APPLICATION INSTRUCTIONS

GENERAL

Safety measures should be taken into account when using our sockets. Carefully follow all installation instructions. Important measures can be found below.

SPELTER SOCKETS

- Proper spelter socket terminations have an efficiency equal to the breaking load of the wire. This can be limited by the minimum breaking load of the socket (MBL), as mentioned in the tables
- Please read the instructions of the resin manufacturer carefully before use. Incorrect use of the resin or spelter material can result in an unsafe termination. More information can also be obtained from your wire rope supplier
- Always remove any dirt and grease from the wire rope broom and socket basket
- Ensure that the broomed wires are evenly spaced in the basket and that the wire and basket are aligned with each other
- When using white metal or zinc, the socket may be preheated to 300°C (570°F), but never over 350°C (660°F)
- Make sure the base of the socket is properly sealed. This to prevent resin leakage, which may cause voids
- Never use an assembly before the resin is fully hardened
- Procedures in EN 13411-4, ISO 17558 or equivalent should be followed
- Socketing shall always be executed by competent personnel only

FAST CONNECTOR SOCKETS

- The FCS Spin Resistant connector shall be used with non-rotation resistant wire rope and may be used with rotation resistant wire rope
- The FCS standard (rotating) connector shall be used with non-rotating or rotation resistant wire rope only
- Socketing of the connector shall be executed by competent personnel only. Normal socketing procedures for spelter sockets shall be followed

WARNINGS

- Always carry out a visual inspection before using a socket and pin.
- Never use a part showing cracks.
- Do not side-load a socket.
- Repairs are not allowed, for any repairs contact your supplier.
- Never shock-load a socket.

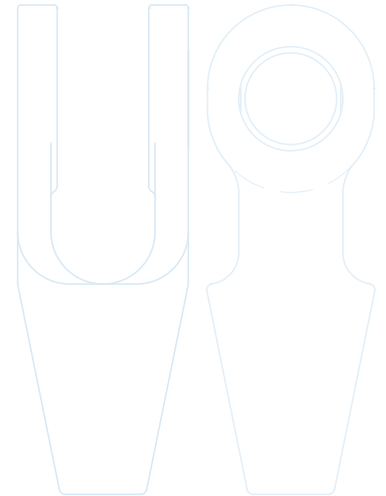
Required resin volume for socketing wire rope terminations

FOR WIRE ROPE Ø		APPROXIMATE RESIN VOLUME
MM	INCH	CC
6 - 7	1 5/8	9
8 - 10	1 3/4 - 1 7/8	15
11 - 13	2 - 2 1/8	35
14 - 16	2 1/4 - 2 3/8	50
18 - 19	2 1/2 - 2 5/8	80
20 - 22	2 3/4 - 2 7/8	120
23 - 26	3 - 3 1/8	160
27 - 30	3 1/4 - 3 3/8	220
31 - 36	3 1/2 - 3 5/8	350
37 - 39	3 3/4 - 4	425
40 - 42	4 1/4 - 4 1/2	500
43 - 48	4 3/4 - 5	700
49 - 54	6 3/4 - 7	1200
55 - 60	7 1/4 - 7 1/2	1450
61 - 68	7 3/4 - 8	1850
69 - 75	9	2250
76 - 80	15	3500
81 - 86	35	4000
87 - 93	50	5000
94 - 102	80	7500
108 - 115	120	10500
120 - 130	160	14000
135 - 140	220	16000
141 - 153	350	20000
154 - 165	425	26000
166 - 178	500	33000
179 - 191	700	39000
192 - 204	1200	48000

WARNINGS & APPLICATION INSTRUCTIONS

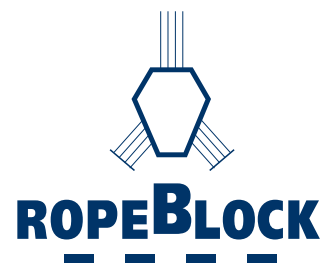
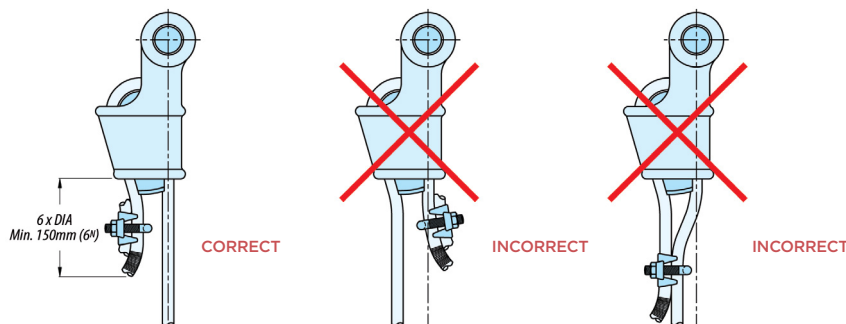
SUPER REEVE CONNECTOR SOCKETS

- The SCS Spin Resistant connector shall be used with non-rotation resistant wire rope and may be used with rotation resistant wire rope
- The SCS standard (rotating) connector shall be used with non-rotating or rotation resistant wire rope only
- Socketing of the connector shall be executed by competent personnel only Normal socketing procedures for spelter sockets shall be followed
- The connector cap shall be secured after socketing by means of a high strength thread locking adhesive
- The connector cap is not a lifting device; it is used to pull the connector through the reeving system with a standard shackle
- The connector shall always be installed and used with the retainer properly installed

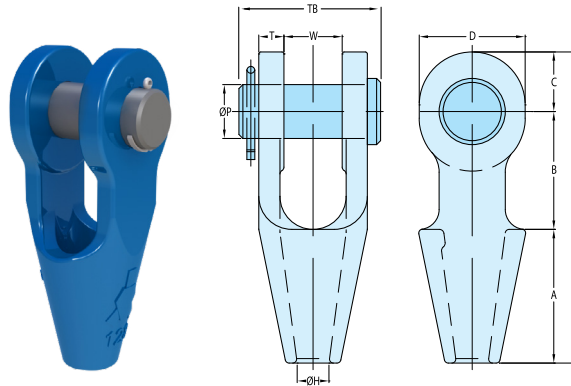


WEDGE SOCKETS

- Always mount the loaded part of the wire in the centre line of the pin (see figures below)
- Secure properly the dead end with a wire rope clip
- Do not attach the dead end to the live wire
- The dead end should have a length of 6 times the wire diameter with a minimum of 150 mm
- Ensure that the wire rope and wedge are fully seated after the first load
- A load may slip if the connection is not properly installed
- Inspect the connection regularly
- The efficiency of a 6 or 8 strand wire rope and most high performance ropes with a Ropeblock wedge socket connection is 80% of the MBL of the wire rope, but limited to the MBL of the socket
- Check your wire rope supplier for efficiency rating details when used with high performance ropes and test the assembly to determine efficiency
- Nominal intermediate rope sizes should be used with the biggest socket within the range

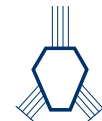


OPEN SPELTER SOCKETS WITH PIN QUENCHED AND TEMPERED CAST STEEL



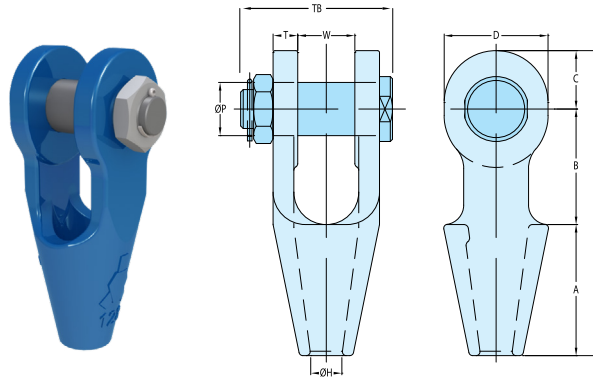
MODEL NR.	MBL (USTONS)	FOR WIRE		STRAND		DIMENSIONS (INCH)										WEIGHT (LBS)
		MM	INCH	MM	INCH	A	B	C	D	Ø H	Ø P	T	TL	TB	W	
OSS 196 P	9	6-7	¼	-	-	1 15/16	1 9/16	¾	1 5/16	¾	5/8	¾	4 5/16	2	¾	0.9
OSS 197 P	13	8-10	⅜	-	-	2 ¼	1 ¾	7/8	1 5/8	½	13/16	7/16	4 7/8	2 ½	1 1/16	1.5
OSS 198 P	22	11-13	7/16 - ½	-	-	2 ½	2	1 1/16	1 5/16	9/16	1	7/16	5 9/16	2 5/8	1	2.2
OSS 199 P	28	14-16	9/16 - 5/8	13	½	3	2 ½	1 ¼	2 5/16	1 1/16	1 1/16	9/16	6 ¾	3 3/8	1 ¼	4.0
OSS 100 P	44	18-19	¾	14-16	9/16 - 5/8	3 ½	3	1 3/16	2 ¾	7/8	1 3/8	5/8	8 1/16	3 ¾	1 ½	7
OSS 104 P	61	20-22	7/8	18-19	¾	4	3 ½	1 ¾	3 5/8	1	1 5/8	¾	9 ¼	4 5/16	1 ¾	10
OSS 108 P	83	23-26	1	20-22	7/8	4 ½	4	2 3/8	4 1/8	1 1/8	2	7/8	10 13/16	5 1/16	2	18
OSS 111 P	99	27-30	1 1/8	23-26	1	5	4 ½	2 9/16	4 ½	1 5/16	2 ¼	1	12 1/16	5 5/16	2 ¼	24
OSS 115 P	138	31-36	1 ¼ - 1 3/8	27-28	1 1/16 - 1 1/8	5 ½	5	2 13/16	4 15/16	1 1/16	2 ½	1 1/8	13 9/16	6 1/8	2 ½	34
OSS 118 P	165	37-39	1 ½	30-32	1 3/16 - 1 ¼	6	6 3/8	3 1/8	5 5/16	1 1/16	2 ¾	1 3/16	15 ½	6 15/16	3	48
OSS 120 P	187	40-42	1 5/8	33-35	1 5/16 - 1 3/8	6 ½	6 ½	3 7/16	6 1/8	1 13/16	3	1 5/16	16 7/16	7 3/8	3	60
OSS 125 P	248	43-48	1 ¾ - 1 7/8	36-40	1 7/16 - 1 5/8	7 ½	7	3 19/16	6 15/16	2 1/16	3 ½	1 9/16	18 7/16	8 7/16	3 ½	90
OSS 128 P	309	49-54	2 - 2 1/8	42-45	1 5/8 - 1 ¾	8 ½	9	4 ¼	7 5/8	2 5/16	3 ¾	1 ¾	21 ¾	9 5/8	4	132
OSS 130 P	397	55-60	2 ¼ - 2 3/8	46-48	1 13/16 - 1 7/8	9	10	4 ¾	8 ¼	2 9/16	4 ¼	2 1/16	23 ¾	10 13/16	4 7/16	194
OSS 132 P	468	61-68	2 ½ - 2 5/8	50-54	2 - 2 1/8	9 ¾	10 ¾	5 ¼	9 5/16	2 15/16	4 ¾	2 3/8	25 ¾	11 13/16	5	261
OSS 135 P	507	69-75	2 ¾ - 2 7/8	56-62	2 ¼ - 2 ½	11	11	5 7/16	9 7/16	3 3/16	5	2 7/8	27 3/8	13 3/16	5 ¼	342
OSS 138 P	617	76-80	3 - 3 1/8	64-67	2 ½ - 2 5/8	12	11 ¼	5 ¾	9 15/16	3 ½	5 ¼	3	29	14	5 ¾	410
OSS 140 P	689	81-86	3 ¼ - 3 3/8	69-76	2 ¾ - 3	13	11 ¾	6 5/16	11 7/16	3 5/8	5 ½	3 1/8	31	14 ¾	6 ¼	499
OSS 142 P	794	87-93	3 ½ - 3 5/8	78-86	3 1/16 - 3 3/8	14	12 ½	7	12 5/8	3 7/8	6	3 ¼	33 ½	15 ¾	6 ¾	624
OSS 144 P	965	94-102	3 ¾ - 4	88-96	3 7/16 - 3 ¾	15	13 ½	7 ½	13 ¾	4 ¼	7	3 ½	36	17 1/8	7 ½	825
OSS 146 P	1323	108-115	4 ¼ - 4 ½	98-110	3 7/8 - 4 3/16	17 1/16	18 7/8	8 7/16	15 ¾	5 1/16	7 1/16	3 15/16	45 1/16	18 5/16	8 1/16	1188
OSS 150 P	1543	120-130	4 ¾ - 5	112-124	4 3/16 - 4 3/8	19 1/16	19 11/16	9 13/16	17 11/16	5 13/16	8 11/16	4 5/16	49 3/16	20 11/16	8 7/8	1678
OSS 155 P	1764	135-140	5 ¼ - 5 ½	125-132	4 15/16 - 5 3/16	21 ¼	19 9/16	10 3/8	18 7/8	6 1/16	9 7/16	5 ½	51 3/16	23 ¼	9 1/16	2352
OSS 160 P	2205	142-153	5 ¾ - 6	133-143	5 ¼ - 5 5/8	23 1/16	19 7/8	10 13/16	19 13/16	6 ¾	10 1/16	5 ½	53 ¾	24	9 13/16	2584
OSS 165 P	2447	154-165	6 ¼ - 6 ½	144-154	5 11/16 - 6 ¼	24 13/16	20 7/8	11 13/16	21 5/8	7 5/16	10 13/16	5 7/8	57 ½	25 3/16	10 ¼	3177
OSS 170 P	2756	166-178	6 ¾ - 7	155-166	6 ¼ - 6 ¾	26 ¾	22 7/16	12 3/16	22 7/16	7 13/16	11 5/8	5 7/8	61 7/16	26	11	3560
OSS 175 P	3086	180-191	7 ¼ - 7 ½	167-179	6 9/16 - 7 1/16	28 9/16	23 3/8	12 13/16	23 3/8	8 3/8	12 3/16	6 1/8	64 15/16	27 1/8	11 13/16	4204
OSS 180 P	3527	192-204	7 ¾ - 8	180-191	7 ¼ - 7 ½	30 ½	24 7/16	13 3/16	25 3/16	9	13	6 5/16	68 ½	28 3/8	12 5/8	4936

MBL = Minimum Breaking Load
The standard finish of our sockets is blue. Hot dipped galvanized is also available. Socket range OSS 196 until OSS 100 is delivered with galvanized finish, other finishes are available upon request. All sockets are provided with an EN 10204-2.1 declaration of conformity, EN 10204-3.1 material certificate and can be provided with a 2006/42/EC declaration where applicable.



ROPEBLOCK

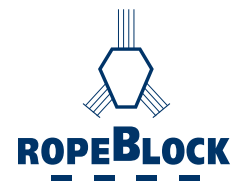
OPEN SPELTER SOCKETS WITH BOLT AND NUT QUENCHED AND TEMPERED CAST STEEL



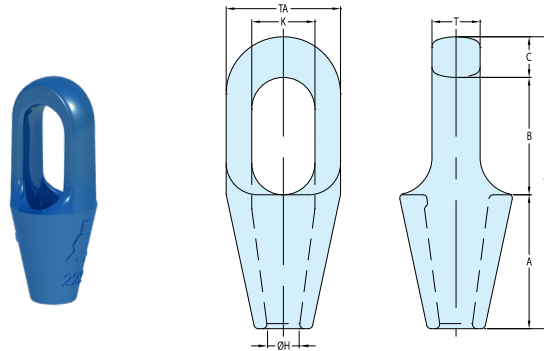
MODEL NR.	MBL	FOR WIRE Ø		STRAND Ø		DIMENSIONS (INCH)										WEIGHT (LBS)
		MM	INCH	MM	INCH	A	B	C	D	Ø H	Ø P	T	TL	TB	W	
OSS 196 B	9	6-7	¼	-	-	1 15/16	1 1/16	¾	1 1/16	¾	5/8	¾	4 5/16	2 7/16	¾	1.1
OSS 197 B	13	8-10	⅜	-	-	2 ¼	1 ¾	7/8	1 5/8	½	1 3/16	7/16	4 7/8	2 15/16	1 3/16	1.7
OSS 198 B	22	11-13	7/16 - ½	-	-	2 ½	2	1 1/16	1 1/16	9/16	1	7/16	5 9/16	3 ½	1	2.4
OSS 199 B	28	14-16	9/16 - 5/8	13	½	3	2 ½	1 ¼	2 5/16	1 1/16	1 3/16	9/16	6 ¾	3 ¾	1 ¼	4.2
OSS 100 B	44	18-19	¾	14-16	9/16 - 5/8	3 ½	3	1 1/16	2 ¾	7/8	1 3/8	5/8	8 1/16	4 3/16	1 ½	7
OSS 104 B	61	20-22	⅞	18-19	¾	4	3 ½	1 ¾	3 ½	1	1 5/8	¾	9 ¼	4 13/16	1 ¾	10
OSS 108 B	83	23-26	1	20-22	⅞	4 ½	4	2 3/8	4 ½	1 1/8	2	7/8	10 13/16	5 7/16	2	18
OSS 111 B	99	27-30	1 ⅛	23-26	1	5	4 ½	2 9/16	4 ½	1 5/16	2 ¼	1	12 1/16	6 5/16	2 ¼	26
OSS 115 B	138	31-36	1 ¼ - 1 3/8	27-28	1 1/16 - 1 ½	5 ½	5	2 13/16	4 15/16	1 1/16	2 ½	1 ½	13 5/16	6 ½	2 ½	35
OSS 118 B	165	37-39	1 ½	30-32	1 3/16 - 1 ¼	6	6 3/8	3 ½	5 9/16	1 11/16	2 ¾	1 3/16	15 ½	7 13/16	3	50
OSS 120 B	187	40-42	1 5/8	33-35	1 5/16 - 1 3/8	6 ½	6 ½	3 7/16	6 ½	1 13/16	3	1 5/16	16 7/16	8 ¼	3	62
OSS 125 B	248	43-48	1 ¾ - 1 7/8	36-40	1 7/16 - 1 5/8	7 ½	7	3 15/16	6 15/16	2 1/16	3 ½	1 9/16	18 7/16	9 5/16	3 ½	95
OSS 128 B	309	49-54	2 - 2 1/8	42-45	1 5/8 - 1 ¾	8 ½	9	4 ¼	7 5/8	2 5/16	3 ¾	1 ¾	21 ¾	10 3/8	4	136
OSS 130 B	397	55-60	2 ¼ - 2 3/8	46-48	1 13/16 - 1 7/8	9	10	4 ¾	8 ¼	2 9/16	4 ¼	2 1/16	23 ¾	11 ¾	4 7/16	199
OSS 132 B	468	61-68	2 ½ - 2 5/8	50-54	2 - 2 1/8	9 ¾	10 ¾	5 ¼	9 5/16	2 15/16	4 ¾	2 3/8	25 ¾	13	5	270
OSS 135 B	507	69-75	2 ¾ - 2 7/8	56-62	2 ¼ - 2 ½	11	11	5 7/16	9 7/16	3 3/16	5	2 7/8	27 3/8	14 ½	5 ¼	350
OSS 138 B	617	76-80	3 - 3 1/8	64-67	2 ½ - 2 5/8	12	11 ¼	5 ¾	9 15/16	3 ½	5 ¼	3	29	14 15/16	5 ¾	419
OSS 140 B	689	81-86	3 ¼ - 3 3/8	69-76	2 ¾ - 3	13	11 ¾	6 5/16	11 7/16	3 5/8	5 ½	3 1/8	31	15 5/8	6 ¼	507
OSS 142 B	794	87-93	3 ½ - 3 5/8	78-86	3 1/16 - 3 3/8	14	12 ½	7	12 5/8	3 7/8	6	3 ¼	33 ½	16 ½	6 ¾	632
OSS 144 B	965	94-102	3 ¾ - 4	88-96	3 7/16 - 3 ¾	15	13 ½	7 ½	13 ¾	4 ¼	7	3 ½	36	17 ¾	7 ½	831
OSS 146 B	1323	108-115	4 ¼ - 4 ½	98-110	3 7/8 - 4 5/16	17 11/16	18 7/8	8 7/16	15 ¾	5 1/16	7 11/16	3 15/16	45 1/16	19 15/16	8 1/16	1207
OSS 150 B	1543	120-130	4 ¾ - 5	112-124	4 7/16 - 4 7/8	19 11/16	19 11/16	9 13/16	17 11/16	5 13/16	8 11/16	4 9/16	49 3/16	21 ½	8 7/8	1688
OSS 155 B	1764	135-140	5 ¼ - 5 ½	125-132	4 15/16 - 5 3/16	21 ¼	19 9/16	10 3/8	18 7/8	6 1/16	9 7/16	5 ½	51 3/16	24 ½	9 1/16	2383
OSS 160 B	2205	142-153	5 ¾ - 6	133-143	5 ¼ - 5 5/8	23 1/16	19 7/8	10 13/16	19 11/16	6 ¾	10 1/16	5 ½	53 ¾	25 13/16	9 13/16	2646
OSS 165 B	2447	154-165	6 ¼ - 6 ½	144-154	5 11/16 - 6 ¼	24 13/16	20 7/8	11 13/16	21 5/8	7 5/16	10 13/16	5 7/8	57 ½	26 15/16	10 ¼	3250
OSS 170 B	2756	166-178	6 ¾ - 7	155-166	6 ¼ - 6 ¾	26 ¾	22 7/16	12 3/16	22 7/16	7 13/16	11 5/8	5 7/8	61 7/16	28 1/8	11	3649
OSS 175 B	3086	180-191	7 ¼ - 7 ½	167-179	6 9/16 - 7 1/16	28 9/16	23 5/8	12 13/16	23 5/8	8 3/8	12 3/16	6 1/8	64 15/16	29 ½	11 13/16	4312
OSS 180 B	3527	192-204	7 ¾ - 8	180-191	7 ¼ - 7 ½	30 ½	24 7/16	13 9/16	25 3/16	9	13	6 5/16	68 ½	31 1/8	12 5/8	5077

MBL = Minimum Breaking Load

The standard finish of our sockets is blue. Hot dipped galvanized is also available. Socket range OSS 196 until OSS 100 is delivered with galvanized finish, other finishes are available upon request. All sockets are provided with an EN 10204-2.1 declaration of conformity, EN 10204-3.1 material certificate and can be provided with a 2006/42/EC declaration where applicable.



CLOSED SPELTER SOCKETS QUENCHED AND TEMPERED CAST STEEL



MODEL NR.	MBL (USTONS)	FOR WIRE Ø		STRAND Ø		DIMENSIONS (INCH)								WEIGHT (LBS)
		MM	INCH	MM	INCH	A	B	C	Ø H	K	T	TA	TL	
CSS 296	9	6-7	¼	-	-	1 1/16	1 1/16	7/16	3/8	7/8	½	1 1/16	4	1
CSS 297	13	8-10	3/8	-	-	2 ¼	1 7/8	9/16	½	1	1 1/16	1 1/16	4 1/16	1
CSS 298	22	11-13	7/16 - ½	-	-	2 ½	2 5/16	1 1/16	9/16	1 3/16	7/8	2	5 ½	2
CSS 299	28	14-16	5/16 - 5/8	13	½	3	2 9/16	1 3/16	1 1/16	1 7/16	1	2 5/8	6 3/8	3
CSS 200	44	18-19	¾	14-16	5/16 - 5/8	3 ½	3 1/16	1 1/16	7/8	1 5/8	1 ¼	3	7 5/8	5
CSS 201	61	20-22	7/8	18-19	¾	4	3 9/16	1 5/16	1	1 7/8	1 ½	3 5/8	8 13/16	8
CSS 204	83	23-26	1	20-22	7/8	4 ½	4 1/16	1 7/16	1 1/8	2 ¼	1 ¾	4 1/8	9 15/16	12
CSS 207	99	27-30	1 1/16	23-26	1	5	4 9/16	1 9/16	1 5/16	2 ½	2	4 ½	11 1/8	16
CSS 212	138	31-36	1 ¼ - 1 3/8	27-28	1 1/16 - 1 1/8	5 ½	5 1/8	1 1/16	1 9/16	2 ¾	2 ¼	4 15/16	12 5/16	22
CSS 215	165	37-39	1 ½	30-32	1 3/16 - 1 ¼	6	6 1/8	2	1 1/16	3 3/8	2 ½	5 3/8	14 1/8	29
CSS 217	187	40-42	1 5/8	33-35	1 5/16 - 1 3/8	6 ½	6 3/4	2 1/8	1 13/16	3 ¼	2 ¾	5 ¾	15 3/8	37
CSS 219	248	43-48	1 ¾ - 1 7/8	36-40	1 7/16 - 1 5/8	7 ½	7 13/16	2 3/16	2 1/16	3 1/16	3	6 ¾	17 7/16	56
CSS 222	309	49-54	2 - 2 1/16	42-45	1 5/8 - 1 ¾	8 ½	8 13/16	2 7/16	2 5/16	3 1/16	3 ¼	7 5/8	19 ¾	81
CSS 224	397	55-60	2 ¼ - 2 3/8	46-48	1 13/16 - 1 7/8	9	9 3/4	2 7/8	2 9/16	4 7/16	3 5/8	8 ½	21 9/16	111
CSS 226	468	61-68	2 ½ - 2 5/8	50-54	2 - 2 1/8	9 ¾	10 5/8	3 1/8	2 15/16	5 ½	4	9 ½	23 ½	144
CSS 227	507	69-75	2 ¾ - 2 7/8	56-62	2 ¼ - 2 ½	11	11 ¼	3 1/8	3 1/8	6 ¼	4 7/8	10 ¾	25 5/8	201
CSS 228	617	76-80	3 - 3 1/16	64-67	2 ½ - 2 5/8	12 3/8	11 ¾	3 ¼	3 ½	6 ¾	5 ¼	11 ½	27 3/8	257
CSS 229	689	81-86	3 ¼ - 3 3/8	69-76	2 ¾ - 3	13	12 ¼	4	3 5/8	7 ¼	5 ¾	12 ¼	29 ¼	274
CSS 230	794	87-93	3 ½ - 3 5/8	78-86	3 1/16 - 3 3/8	14	13	4	3 7/8	7 ¾	6 ¼	13	31	388
CSS 231	965	94-102	3 ¾ - 4	88-96	3 7/16 - 3 ¾	15	14	4 ¼	4 ¼	8 ½	7	14 ¼	33 ¼	502
CSS 233	1323	108-115	4 ¼ - 4 ½	98-110	3 7/8 - 4 5/16	17 1/16	16 ¾	4 15/16	5 1/8	9 ¼	7 ½	15 15/16	39 3/8	712
CSS 240	1543	120-130	4 ¾ - 5	112-124	4 7/16 - 4 7/8	19 1/16	20 1/16	4 15/16	5 13/16	10 ¼	7 7/8	17 1/16	45 ¼	986
CSS 245	1764	135-140	5 ¼ - 5 ½	125-132	4 15/16 - 5 3/16	21 ¼	19 ½	6	6 1/8	11 ½	8 ¾	20 ½	46 5/8	1422
CSS 250	2205	142-153	5 ¾ - 6	133-143	5 ¼ - 5 5/8	23 1/16	20 ¾	6 1/16	6 ¾	12	9 7/16	21 ½	50 ½	1634
CSS 255	2447	154-165	6 ½ - 6 ¼	144-154	5 1/16 - 6 ¼	24 13/16	22 ¼	6 7/8	7 ¼	13	10	22 5/8	53 7/8	1896
CSS 260	2756	166-178	6 ¾ - 7	155-166	6 ¼ - 6 ¾	26 ¾	23 ¼	7	7 13/16	13	10 5/8	23 1/16	57	2172
CSS 265	3086	180-191	7 ¼ - 7 ½	167-179	6 5/16 - 7 1/16	28 5/16	24 ½	7 ½	8 3/8	13 ¾	11 ½	24 5/8	60 1/16	2608
CSS 270	3527	192-204	7 ¾ - 8	180-191	7 ¼ - 7 ½	30 ½	25 5/16	8 ¼	9	15 ½	12	27 ¼	64 ¼	3278

MBL = Minimum Breaking Load

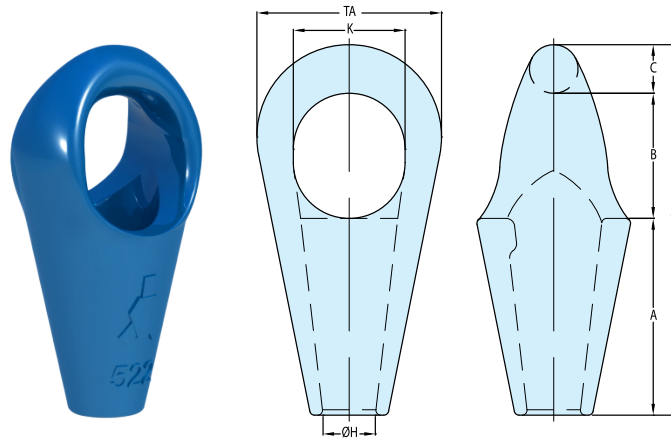
The standard finish of our sockets is blue. Hot dipped galvanized is also available. Socket range CSS 296 until CSS 201 is delivered with galvanized finish, other finishes are available upon request. All sockets are provided with an EN 10204-2.1 declaration of conformity, EN 10204-3.1 material certificate and can be provided with a 2006/42/EC declaration where applicable.



ROPEBLOCK

SHORT BOW SOCKETS

QUENCHED AND TEMPERED CAST STEEL

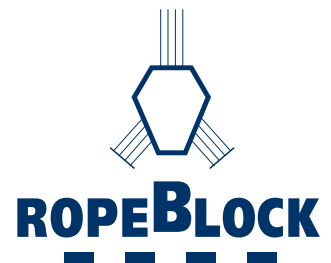


MODEL NR.	MBL (USTONS)	FOR WIRE Ø		DIMENSIONS (INCH)							WEIGHT (LBS)
		MM	INCH	A	B	C	Ø H	K	TA	TL	
SBS 512	154	31-36	1 ¼ - 1 ¾	5 ⅞	3 ¼	1 ½	1 ½	2 15/16	5 5/16	10 5/16	15
SBS 517	176	37-42	1 ½ - 1 ⅝	6 ¾	4 1/16	1 ½	1 ¾	3 5/8	6	12	22
SBS 519	220	43-48	1 ¾ - 1 ⅞	7 ¾	4 ¾	1 7/8	2	4 7/16	7	14	34
SBS 522	276	49-54	2 - 2 ½	8 1/16	5 5/16	2 ½	2 ¼	4 ¾	7 7/8	15 3/8	46
SBS 524	353	55-60	2 ¼ - 2 ⅝	9 1/16	5 13/16	2 7/16	2 ½	5 5/16	8 11/16	17 5/16	62
SBS 526	441	61-68	2 ½ - 2 ⅝	10 ½	6 ½	2 11/16	2 15/16	5 7/8	9 13/16	19 5/8	96
SBS 527	551	69-75	2 ¾ - 2 7/8	11 1/16	7	2 15/16	3 1/8	6 7/16	10 13/16	21 ¼	118
SBS 528	661	76-80	3 - 3 ½	12 3/8	7 11/16	3	3 ½	6 7/8	11 5/8	23 1/16	155
SBS 529	772	81-86	3 ¼ - 3 ⅝	12 7/8	8 ½	3 ¼	3 5/8	7 5/8	12 5/8	24 5/8	179
SBS 530	882	87-93	3 ½ - 3 ⅝	14 1/8	8 11/16	3 5/8	3 7/8	7 15/16	13 ¾	26 3/8	246
SBS 531	992	94-102	3 ¾ - 4	14 3/8	9 ¼	3 15/16	4 ¼	8 7/16	14 ¾	27 5/16	287
SBS 533	1102	108-115	4 ¼ - 4 ½	16 1/16	10 5/8	4 5/8	4 ¾	9 1/16	16 ½	31 ½	401

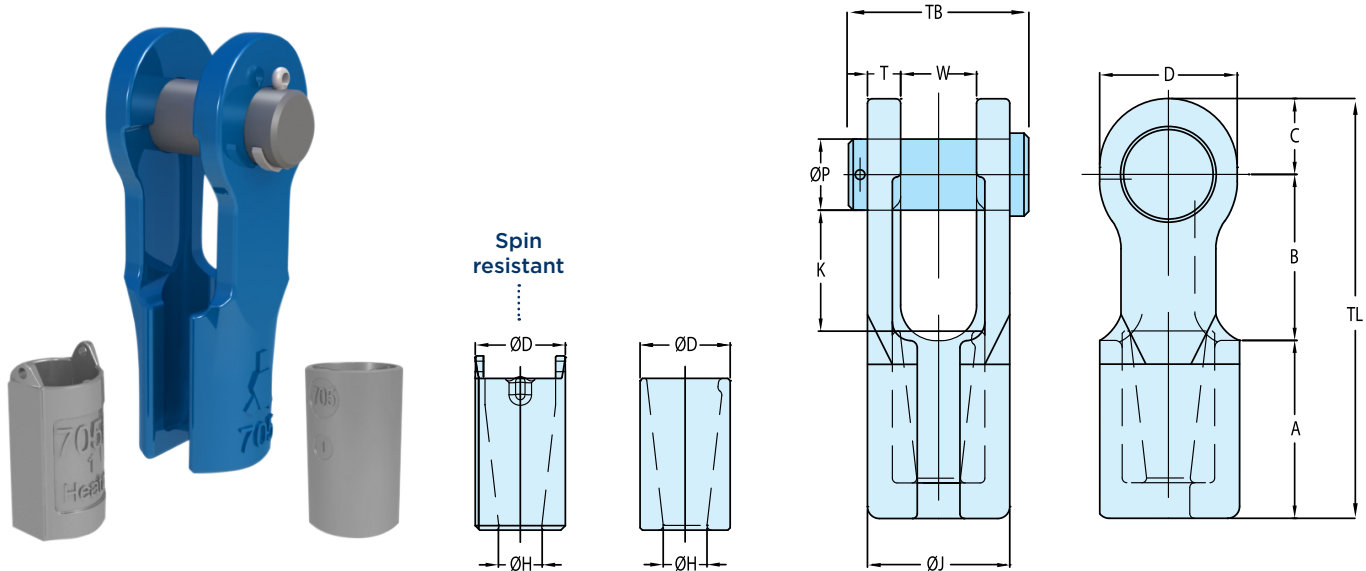
MBL = Minimum Breaking Load

The standard finish of our sockets is blue. Hot dipped galvanized is also available.

All sockets are provided with an EN 10204-2.1 declaration of conformity, EN 10204-3.1 material certificate and can be provided with a 2006/42/EC declaration where applicable.



FAST CONNECTOR SOCKETS WITH PIN QUENCHED AND TEMPERED CAST STEEL



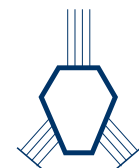
MODEL NR.	REEVING AID	MBL (USTONS)	FOR WIRE Ø		DIMENSIONS (INCH)													WEIGHT (LBS)
			MM	INCH	A	B	C	Ø H	Ø P	T	W	D	Ø D	Ø J	K	TB	TL	
FCS 701 P	-	22	11-13	7/16 - 1/2	2 1/16	2 3/8	1 1/16	9/16	1	1/2	1	1 1/16	1 5/16	1 1/16	1 13/16	2 1/8	5 7/8	4
FCS 702 P	-	28	13-16	1/2 - 5/8	2 13/16	3 1/16	1 1/4	1 1/16	1 3/16	9/16	1 1/4	2 5/16	1 1/2	2 3/8	2 5/16	3 3/8	7 3/16	6
FCS 703 P	-	44	16-19	5/8 - 3/4	3 3/8	3 11/16	1 1/16	1 3/16	1 3/8	5/8	1 3/4	2 3/4	1 11/16	2 3/4	2 11/16	3 3/4	8 9/16	10
FCS 704 P	-	61	20-22	3/4	4	4 3/16	1 3/4	1 5/16	1 5/8	3/4	1 3/4	3 1/8	1 15/16	3 1/4	3 3/8	4 3/8	9 15/16	14
FCS 705 P	-	83	23-26	1	4 1/2	4 13/16	2 3/8	1 1/8	2	7/8	2	4 1/8	2 3/8	3 3/4	3 3/8	5 1/8	11 3/8	24
FCS 706 P	-	99	27-29	1 1/8	5 1/2	6	2 9/16	1 1/4	2 1/4	1	2 1/4	4 1/2	2 3/4	4 3/8	4 9/16	5 5/8	14 1/8	35
FCS 705 P.SR	T 705	83	23-26	1	4 1/2	4 13/16	2 3/8	1 1/8	2	7/8	2	4 1/8	2 3/8	3 3/4	3 3/8	5 1/8	11 3/8	24
FCS 706 P.SR	T 706	99	27-29	1 1/8	5 1/2	6	2 9/16	1 1/4	2 1/4	1	2 1/4	4 1/2	2 3/4	4 3/8	4 9/16	5 5/8	14 1/8	35
FCS 707 P.SR	T 706	138	30-32	1 1/4	5 7/8	6 1/2	2 7/8	1 7/16	2 1/2	1 1/8	2 1/2	4 1/16	3 1/8	4 1/16	4 3/4	6 1/8	15 1/16	40
FCS 708 P.SR	T 706	138	33-36	1 3/8	6 5/16	6 3/4	2 7/8	1 1/16	2 1/2	1 1/8	2 11/16	4 1/16	3 3/8	4 1/16	5 1/8	6 5/16	15 7/8	51
FCS 709 P.SR	T 709	165	37-39	1 1/2	6 15/16	7 3/8	3 1/8	1 5/8	2 3/4	1 3/16	3	5 5/16	3 9/16	5 3/8	5 5/8	6 15/16	17 7/16	64
FCS 710 P.SR	T 709	187	40-42	1 5/8	7 3/8	7 13/16	3 7/16	1 3/4	3	1 5/16	3	6 1/8	3 3/4	5 5/8	5 7/8	7 3/8	18 11/16	79
FCS 711 P.SR	T 711	248	43-48	1 3/4 - 1 7/8	8 1/4	9 1/8	3 15/16	2 1/16	3 1/2	1 1/16	3 1/2	6 1/16	4 5/8	6 5/8	6 7/8	8 7/8	21 3/16	128



REEVING TOOL (OPTIONAL)

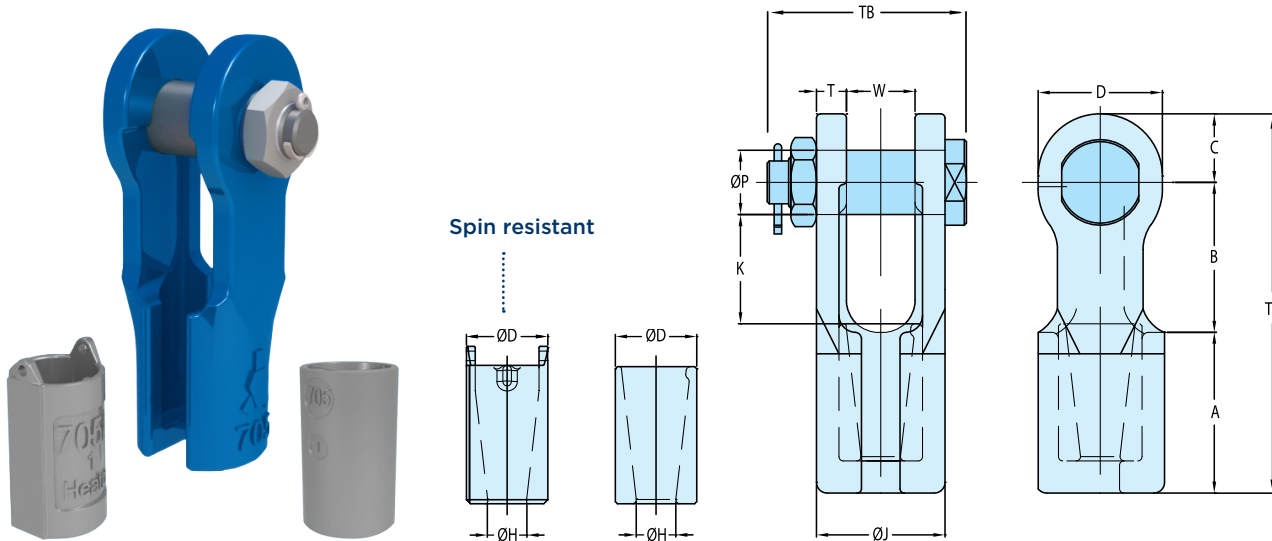
MBL = Minimum Breaking Load

The standard finish of our sockets is blue. Hot dipped galvanized is also available. All sockets are provided with an EN 10204-2.1 declaration of conformity, EN 10204-3.1 material certificate and can be provided with a 2006/42/EC declaration where applicable.



ROPEBLOCK

FAST CONNECTOR SOCKETS WITH BOLT AND NUT QUENCHED AND TEMPERED CAST STEEL



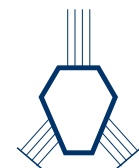
MODEL NR.	REEVING AID	MBL (USTONS)	FOR WIRE Ø		DIMENSIONS (INCH)													WEIGHT (LBS)
			MM	INCH	A	B	C	Ø H	Ø P	T	W	D	Ø D	Ø J	K	TB	TL	
FCS 701 B	-	22	11-13	7/16 - 1/2	2 7/16	2 3/8	1 1/16	9/16	1	1/2	1	1 15/16	1 5/16	1 15/16	1 13/16	3 1/8	5 7/8	4
FCS 702 B	-	28	13-16	1/2 - 5/8	2 13/16	3 1/8	1 1/4	1 1/16	1 3/16	9/16	1 1/4	2 5/16	1 1/2	2 3/8	2 5/16	3 3/4	7 3/16	6
FCS 703 B	-	44	16-19	5/8 - 3/4	3 3/8	3 11/16	1 9/16	1 3/16	1 3/8	5/8	1 3/4	2 3/4	1 12/16	2 3/4	2 11/16	4 3/16	8 9/16	10
FCS 704 B	-	61	20-22	7/8	4	4 3/16	1 3/4	1 5/16	1 5/8	3/4	1 3/4	3 1/8	1 15/16	3 1/4	3 3/16	4 13/16	9 15/16	14
FCS 705 B	-	83	23-26	1	4 1/2	4 13/16	2 3/8	1 1/8	2	7/8	2	4 1/8	2 3/8	3 3/4	3 9/16	5 7/16	11 5/8	24
FCS 706 B	-	99	27-29	1 1/8	5 1/2	6	2 9/16	1 1/4	2 1/4	1	2 1/4	4 1/2	2 3/4	4 3/16	4 9/16	6 5/16	14 1/16	35
FCS 705 B.SR	T 705	83	23-26	1	4 1/2	4 13/16	2 3/8	1 1/8	2	7/8	2	4 1/8	2 3/8	3 3/4	3 9/16	5 7/16	11 5/8	24
FCS 706 B.SR	T 706	99	27-29	1 1/8	5 1/2	6	2 9/16	1 1/4	2 1/4	1	2 1/4	4 1/2	2 3/4	4 3/16	4 9/16	6 5/16	14 1/16	35
FCS 707 B.SR	T 706	138	30-32	1 1/4	5 7/8	6 1/2	2 7/8	1 7/16	2 1/2	1 1/8	2 1/2	4 15/16	3 1/8	4 11/16	4 3/4	6 1/2	15 1/16	40
FCS 708 B.SR	T 706	138	33-36	1 3/8	6 5/16	6 3/4	2 7/8	1 9/16	2 1/2	1 1/8	2 11/16	4 15/16	3 3/8	4 15/16	5 1/8	7 5/16	15 7/8	51
FCS 709 B.SR	T 709	165	37-39	1 1/2	6 15/16	7 3/8	3 1/8	1 5/8	2 3/4	1 3/16	3	5 9/16	3 9/16	5 3/8	5 9/16	7 15/16	17 7/16	64
FCS 710 B.SR	T 709	187	40-42	1 5/8	7 3/8	7 13/16	3 7/16	1 3/4	3	1 5/16	3	6 1/8	3 3/4	5 9/16	5 7/8	8 1/4	18 11/16	79
FCS 711 B.SR	T 711	248	43-48	1 3/4 - 1 7/8	8 1/4	9 1/8	3 15/16	2 1/16	3 1/2	1 9/16	3 1/2	6 15/16	4 5/16	6 9/16	6 7/8	9 5/16	21 5/16	128



REEVING TOOL (OPTIONAL)

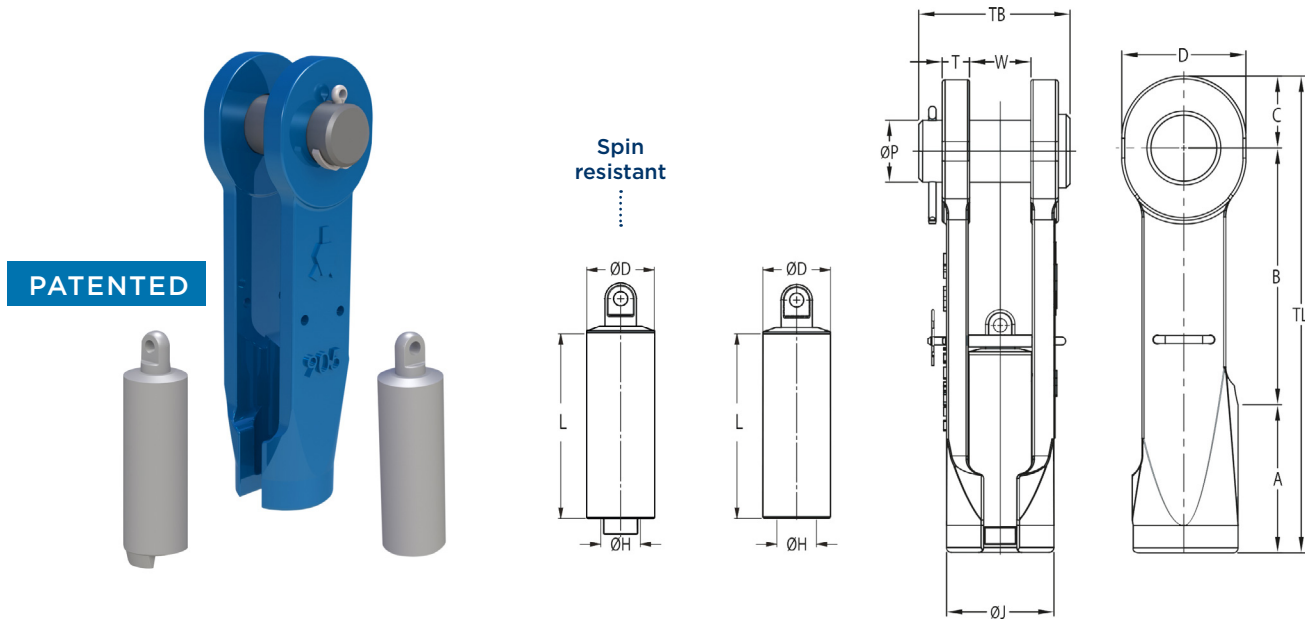
MBL = Minimum Breaking Load

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ROPEBLOCK

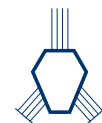
SUPER REEVE CONNECTOR SOCKETS WITH PIN QUENCHED AND TEMPERED CAST STEEL



MODEL NR.	MBL (USTONS)	FOR WIRE Ø		DIMENSIONS (INCH)													WEIGHT (LBS)
		MM	INCH	A	B	C	Ø H	Ø P	T	W	D	Ø D	Ø J	L	TB	TL	
SCS 901 P	22	11-13	7/16 - 1/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SCS 902 P	28	13-16	1/2 - 5/8	3 3/8	5 1/4	1 1/4	3/4	1 3/16	9/16	1 1/4	2 5/16	1 1/4	2 3/16	3 7/8	3 3/8	9 13/16	7
SCS 903 P	44	16-19	5/8 - 3/4	3 9/16	6 5/16	1 9/16	7/8	1 3/8	5/8	1 1/2	2 3/4	1 9/16	2 9/16	4 1/2	3 3/4	11 7/16	11
SCS 904 P	61	20-22	7/8	4 3/16	7 1/4	1 3/4	1	1 5/8	3/4	1 3/4	3 1/8	1 3/4	3 1/16	5 1/8	4 5/16	13 1/4	17
SCS 905 P	83	23-26	1	4 1/2	8 9/16	2 3/8	1 3/16	1 15/16	7/8	2	4 1/8	2 1/16	3 7/16	5 9/16	5 1/16	15 3/16	26
SCS 906 P	99	27-29	1 1/8	5 1/2	8 7/16	2 9/16	1 5/16	2 1/4	1	2 1/4	4 1/2	2 5/16	3 3/4	6 1/4	5 9/16	16 9/16	35
SCS 907 P	138	30-32	1 1/4	5 7/8	10 1/4	2 7/8	1 7/16	2 1/2	1 1/8	2 1/2	4 15/16	2 1/2	4 5/16	6 15/16	6 1/8	19	51
SCS 908 P	138	33-36	1 3/8	6 1/16	10 1/4	2 7/8	1 9/16	2 1/2	1 1/8	2 11/16	4 15/16	2 11/16	4 1/2	7 3/4	6 5/16	19 13/16	55
SCS 902 P.SR	28	13-16	1/2 - 5/8	3 3/8	5 1/4	1 1/4	3/4	1 3/16	9/16	1 1/4	2 5/16	1 1/4	2 3/16	3 7/8	3 3/8	9 13/16	7
SCS 903 P.SR	44	16-19	5/8 - 3/4	3 9/16	6 5/16	1 9/16	7/8	1 3/8	5/8	1 1/2	2 3/4	1 9/16	2 9/16	4 1/2	3 3/4	11 7/16	11
SCS 904 P.SR	61	20-22	7/8	4 3/16	7 1/4	1 3/4	1	1 5/8	3/4	1 3/4	3 1/8	1 3/4	3 1/16	5 1/8	4 5/16	13 1/4	17
SCS 905 P.SR	83	23-26	1	4 1/2	8 9/16	2 3/8	1 3/16	1 15/16	7/8	2	4 1/8	2 1/16	3 7/16	5 9/16	5 1/16	15 3/16	26
SCS 906 P.SR	99	27-29	1 1/8	5 1/2	8 7/16	2 9/16	1 5/16	2 1/4	1	2 1/4	4 1/2	2 5/16	3 3/4	6 1/4	5 9/16	16 9/16	35
SCS 907 P.SR	138	30-32	1 1/4	5 7/8	10 1/4	2 7/8	1 7/16	2 1/2	1 1/8	2 1/2	4 15/16	2 1/2	4 5/16	6 15/16	6 1/8	19	51
SCS 908 P.SR	138	33-36	1 3/8	6 1/16	10 1/4	2 7/8	1 9/16	2 1/2	1 1/8	2 11/16	4 15/16	2 11/16	4 1/2	7 3/4	6 5/16	19 13/16	55
SCS 909 P.SR	165	37-39	1 1/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SCS 910 P.SR	187	40-42	1 5/8	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SCS 911 P.SR	248	43-48	1 3/4 - 1 7/8	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SCS 912 P.SR	309	49-54	2 - 2 1/8	8 7/8	14 1/16	4 1/4	2 3/8	3 3/4	1 3/4	4	7 5/8	4 1/8	7 9/16	11	9 5/8	27 13/16	205

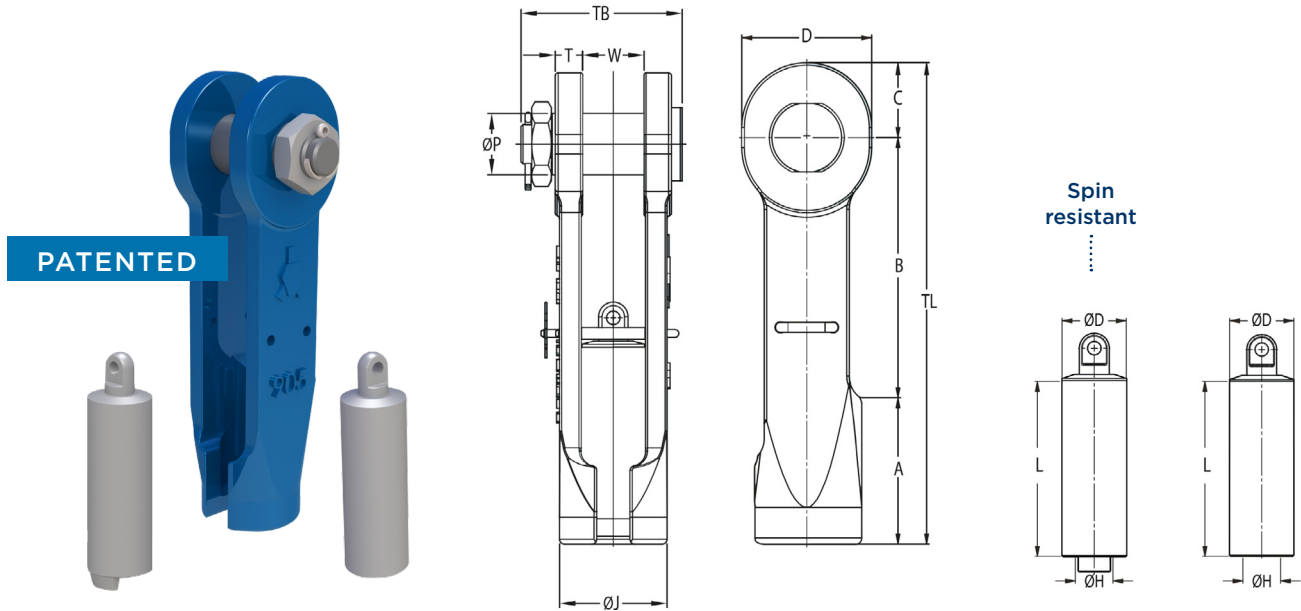
MBL = Minimum Breaking Load

The standard finish of our sockets is blue. Hot dipped galvanized is also available. All sockets are provided with an EN 10204-2.1 declaration of conformity, EN 10204-3.1 material certificate and can be provided with a 2006/42/EC declaration where applicable.



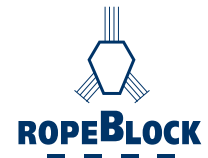
ROPEBLOCK

SUPER REEVE CONNECTOR SOCKETS WITH BOLT AND NUT QUENCHED AND TEMPERED CAST STEEL



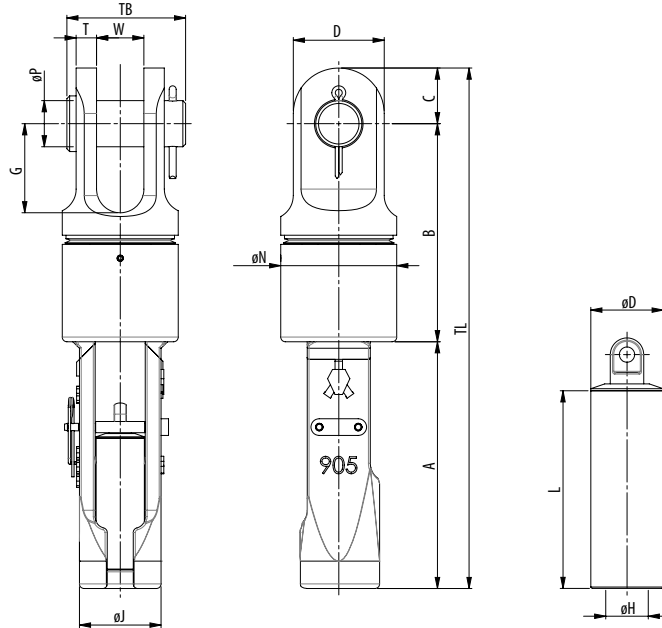
MODEL NR.	MBL (USTONS)	FOR WIRE Ø		DIMENSIONS (INCH)													WEIGHT (LBS)
		MM	INCH	A	B	C	Ø H	Ø P	T	W	D	Ø D	Ø J	L	TB	TL	
SCS 901 B	22	11-13	7/16 - 1/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SCS 902 B	28	13-16	1/2 - 5/8	3 3/8	5 1/4	1 1/4	3/4	1 3/16	9/16	1 1/4	2 5/16	1 1/4	2 3/16	3 7/8	3 3/4	9 13/16	7
SCS 903 B	44	16-19	5/8 - 3/4	3 9/16	6 5/16	1 9/16	7/8	1 3/8	5/8	1 1/2	2 3/4	1 9/16	2 9/16	4 1/2	4 3/16	11 7/16	11
SCS 904 B	61	20-22	7/8	4 3/16	7 1/4	1 3/4	1	1 5/8	3/4	1 3/4	3 1/8	1 3/4	3 1/16	5 1/8	4 13/16	13 1/4	17
SCS 905 B	83	23-26	1	4 1/2	8 5/16	2 7/8	1 3/16	1 15/16	7/8	2	4 1/8	2 1/16	3 7/16	5 5/16	5 7/16	15 3/16	26
SCS 906 B	99	27-29	1 1/8	5 1/2	8 7/16	2 9/16	1 5/16	2 1/4	1	2 1/4	4 1/2	2 5/16	3 3/4	6 1/4	6 5/16	16 9/16	35
SCS 907 B	138	30-32	1 1/4	5 7/8	10 1/4	2 7/8	1 7/16	2 1/2	1 1/8	2 1/2	4 15/16	2 1/2	4 5/16	6 15/16	6 1/2	19	51
SCS 908 B	138	33-36	1 3/8	6 11/16	10 1/4	2 7/8	1 9/16	2 1/2	1 1/8	2 11/16	4 15/16	2 11/16	4 1/2	7 3/4	7 5/16	19 13/16	55
SCS 902 B.SR	28	13-16	1/2 - 5/8	3 3/8	5 1/4	1 1/4	3/4	1 3/16	9/16	1 1/4	2 5/16	1 1/4	2 3/16	3 7/8	3 3/4	9 13/16	7
SCS 903 B.SR	44	16-19	5/8 - 3/4	3 9/16	6 5/16	1 9/16	7/8	1 3/8	5/8	1 1/2	2 3/4	1 9/16	2 9/16	4 1/2	4 3/16	11 7/16	11
SCS 904 B.SR	61	20-22	7/8	4 3/16	7 1/4	1 3/4	1	1 5/8	3/4	1 3/4	3 1/8	1 3/4	3 1/16	5 1/8	4 13/16	13 1/4	17
SCS 905 B.SR	83	23-26	1	4 1/2	8 5/16	2 7/8	1 3/16	1 15/16	7/8	2	4 1/8	2 1/16	3 7/16	5 5/16	5 7/16	15 3/16	26
SCS 906 B.SR	99	27-29	1 1/8	5 1/2	8 7/16	2 9/16	1 5/16	2 1/4	1	2 1/4	4 1/2	2 5/16	3 3/4	6 1/4	6 5/16	16 9/16	35
SCS 907 B.SR	138	30-32	1 1/4	5 7/8	10 1/4	2 7/8	1 7/16	2 1/2	1 1/8	2 1/2	4 15/16	2 1/2	4 5/16	6 15/16	6 1/2	19	51
SCS 908 B.SR	138	33-36	1 3/8	6 11/16	10 1/4	2 7/8	1 9/16	2 1/2	1 1/8	2 11/16	4 15/16	2 11/16	4 1/2	7 3/4	7 5/16	19 13/16	55
SCS 909 B.SR	165	37-39	1 1/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SCS 910 B.SR	187	40-42	1 5/8	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SCS 911 B.SR	248	43-48	1 3/4 - 1 7/8	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SCS 912 B.SR	309	49-54	2 - 2 1/8	8 7/8	14 11/16	4 1/4	2 3/8	3 3/4	1 3/4	4	7 5/8	4 1/8	7 5/16	11	10 3/8	27 13/16	205

MBL = Minimum Breaking Load
The standard finish of our sockets is blue. Hot dipped galvanized is also available. All sockets are provided with an EN 10204-2.1 declaration of conformity, EN 10204-3.1 material certificate and can be provided with a 2006/42/EC declaration where applicable.



SUPER REEVE CONNECTOR SWIVEL SOCKETS WITH PIN QUENCHED AND TEMPERED CAST STEEL

PATENTED



Model No.	MBL (UStons)	for wire ø		Dimensions (inch)														Weight (lbs)	
		(mm)	(inch)	A	B	C	øH	øP	T	W	G	D	øD	øJ	øN	L	TB		TL
SCS-SW 902 P	28	13-16	½ - ⅝	7.17	6.18	1.26	0.75	1.18	0.55	1.26	2.36	2.28	1.26	2.20	2.99	3.86	3.35	14.61	15
SCS-SW 903 P	44	16-19	⅝ - ¾	8.19	7.32	1.57	0.87	1.38	0.63	1.50	2.76	2.76	1.57	2.56	3.66	4.49	3.74	17.09	24
SCS-SW 904 P	61	20-22	⅞	9.37	8.19	1.77	1.00	1.61	0.75	1.73	3.15	3.15	1.73	3.03	4.13	5.12	4.33	19.33	37
SCS-SW 905 P	83	23-26	1	10.47	9.25	2.36	1.20	1.97	0.87	2.01	3.78	3.86	2.05	3.46	4.92	5.59	5.04	22.09	57
SCS-SW 906 P	99	27-29	1⅛	11.42	10.31	2.56	1.34	2.24	0.98	2.24	4.21	4.25	2.28	3.78	5.31	6.26	5.59	24.29	75
SCS-SW 907 P	138	30-32	1¼	12.87	11.50	2.87	1.43	2.48	1.10	2.48	4.65	4.72	2.52	4.33	5.91	6.97	6.10	27.24	108

MBL = Minimum Breaking Load

The standard finish of our sockets is blue. Hot dipped galvanized is also available. All sockets are provided with an EN 10204-2.1 declaration of conformity, EN 10204-3.1 material certificate and can be provided with a 2006/42/EC declaration where applicable.

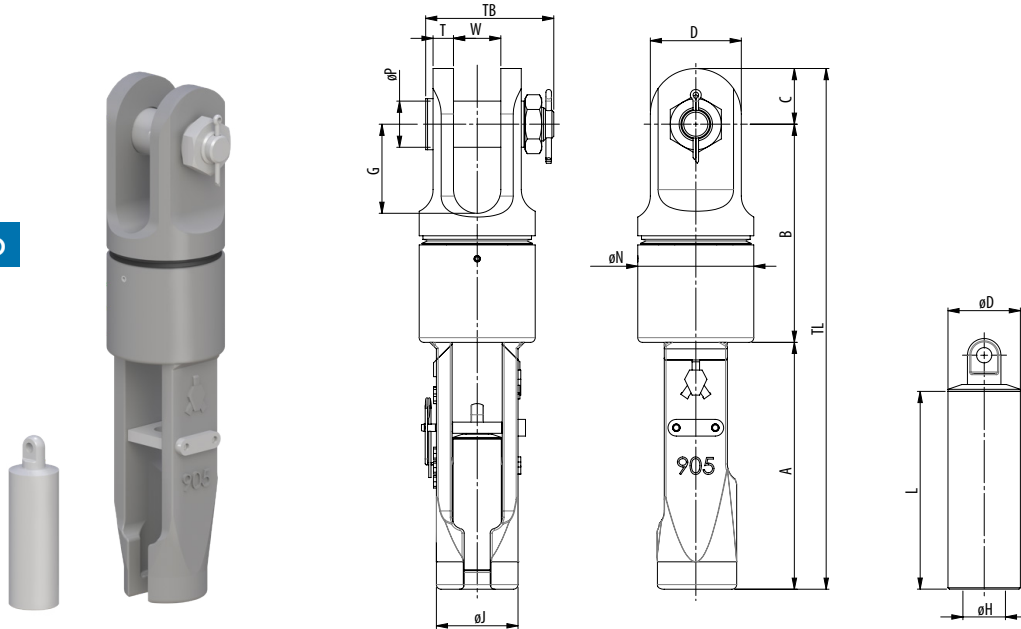


ROPEBLOCK

SUPER REEVE CONNECTOR SWIVEL SOCKETS WITH BOLT AND NUT

QUENCHED AND TEMPERED CAST STEEL

PATENTED



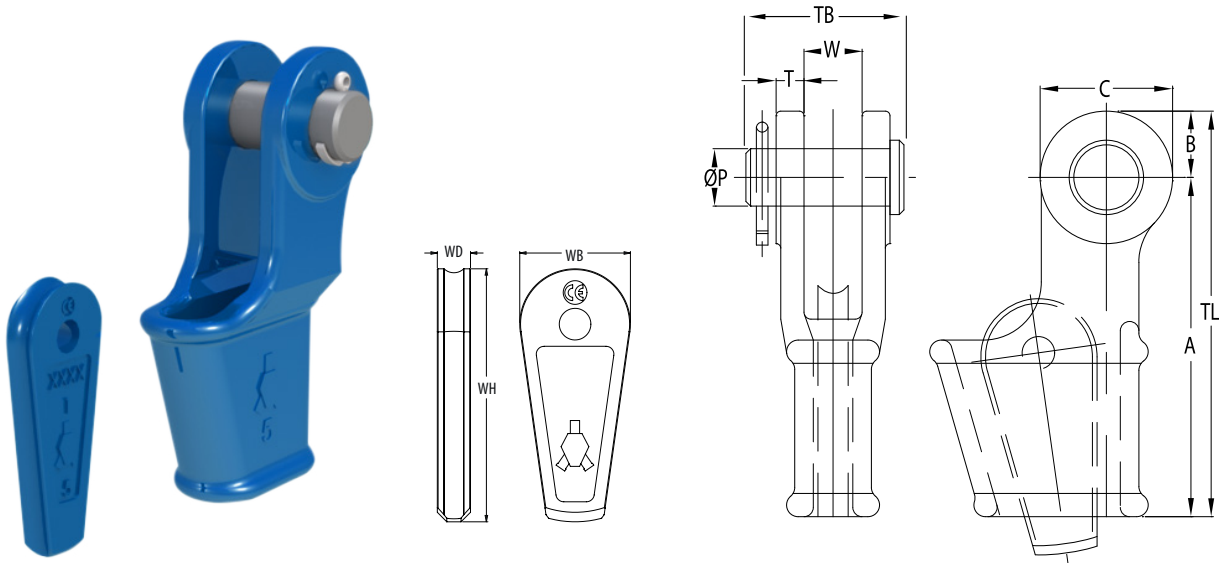
Model No.	MBL (UStons)	for wire ø		Dimensions (inch)														Weight (lbs)	
		(mm)	(inch)	A	B	C	øH	øP	T	W	G	D	øD	øJ	øN	L	TB		TL
SCS-SW 902 B	28	13-16	½ - ⅝	7.17	6.18	1.26	0.75	1.18	0.55	1.26	2.36	2.28	1.26	2.20	2.99	3.86	3.78	14.61	15
SCS-SW 903 B	44	16-19	⅝ - ¾	8.19	7.32	1.57	0.87	1.38	0.63	1.50	2.76	2.76	1.57	2.56	3.66	4.49	4.21	17.09	24
SCS-SW 904 B	61	20-22	⅞	9.37	8.19	1.77	1.00	1.61	0.75	1.73	3.15	3.15	1.73	3.03	4.13	5.12	4.84	19.33	37
SCS-SW 905 B	83	23-26	1	10.47	9.25	2.36	1.20	1.97	0.87	2.01	3.78	3.86	2.05	3.46	4.92	5.59	5.43	22.09	57
SCS-SW 906 B	99	27-29	1⅛	11.42	10.31	2.56	1.34	2.24	0.98	2.24	4.21	4.25	2.28	3.78	5.31	6.26	6.30	24.29	75
SCS-SW 907 B	138	30-32	1¼	12.87	11.50	2.87	1.43	2.48	1.10	2.48	4.65	4.72	2.52	4.33	5.91	6.97	6.50	27.24	108

MBL = Minimum Breaking Load

The standard finish of our sockets is blue. Hot dipped galvanized is also available. All sockets are provided with an EN 10204-2.1 declaration of conformity, EN 10204-3.1 material certificate and can be provided with a 2006/42/EC declaration where applicable.



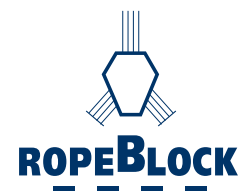
OPEN WEDGE SOCKETS WITH PIN QUENCHED AND TEMPERED CAST STEEL



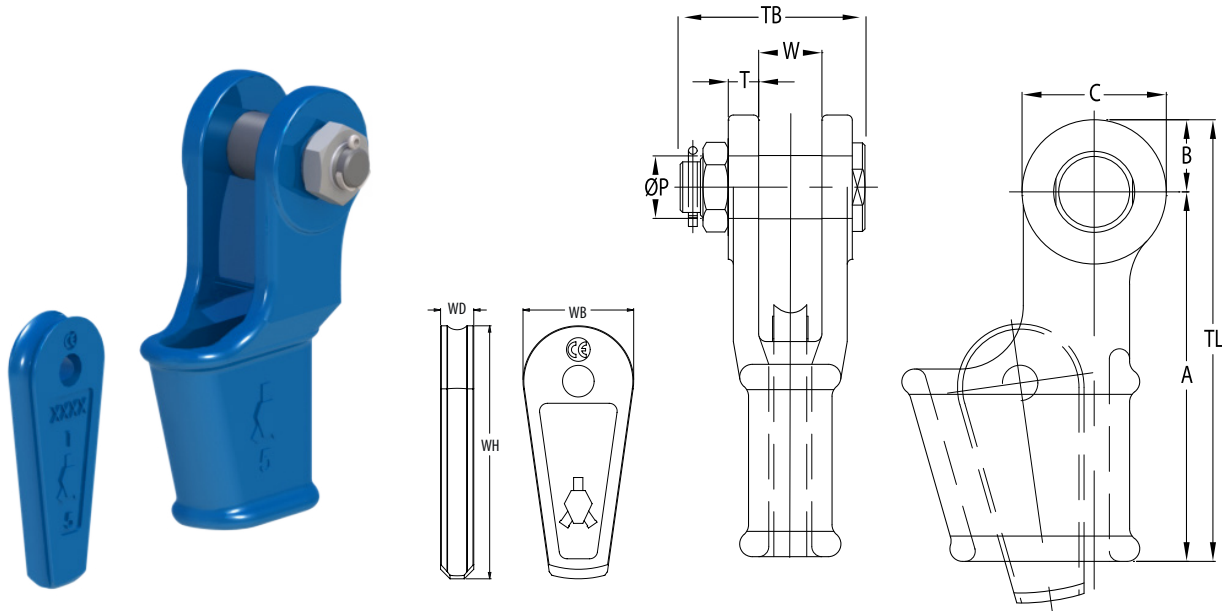
MODEL NR.	MBL (USTONS)	FOR WIRE Ø		DIMENSIONS (INCH)											WEIGHT (LBS)
		MM	INCH	A	B	C	Ø P	T	TL	TB	W	WH	WB	WD	
OWS 0.25 P	9	7-8	5/16	4 5/16	3/4	1 7/16	5/8	3/8	5 1/16	2	1 1/16	2.74	1.38	0.33	2
OWS 0.5 P	13	9-10	3/8	5 1/16	7/8	1 13/16	13/16	7/16	6 1/2	2 1/2	13/16	2.91	1.42	0.47	4
OWS 1 P	22	11-13	1/2	5 3/4	1 1/8	2 1/4	1	1/2	6 7/8	2 5/8	1	4.53	1.89	0.55	5
OWS 2 P	28	14-16	5/8	6 15/16	1 3/8	2 3/4	1 3/16	9/16	8 5/16	3 3/8	1 1/4	5.30	2.24	0.71	9
OWS 3 P	44	18-19	3/4	8 2/8	1 9/16	3 1/8	1 3/8	5/8	9 13/16	3 3/4	1 1/2	6.30	2.76	0.83	15
OWS 4 P	61	20-22	7/8	9 9/16	1 7/8	3 3/4	1 5/8	3/4	11 1/16	4 5/16	1 3/4	7.34	3.03	0.94	22
OWS 5 P	83	24-26	1	10 13/16	2 3/16	4 5/16	2	7/8	13	5 1/16	2	8.33	3.27	1.08	33
OWS 6 P	99	27-29	1 1/8	12 3/16	2 9/16	5 1/8	2 1/4	1	14 3/4	5 9/16	2 1/4	9.11	3.58	1.18	46
OWS 7 P	121	30-32	1 1/4	13 3/4	2 7/8	5 3/4	2 1/2	1 1/8	16 5/8	6 1/8	2 1/2	10.47	4.25	1.30	68
OWS 8 P	138	34-36	1 3/8	15 3/4	2 15/16	5 13/16	2 1/2	1 1/8	18 11/16	6 5/16	2 3/4	11.73	4.57	1.38	82
OWS 9 P	165	37-39	1 1/2	17 11/16	3 1/8	5 9/16	2 3/4	1 3/16	20 7/8	6 15/16	3 1/16	13.31	5.12	1.50	112
OWS 10 P	187	40-42	1 5/8	19 1/16	3 7/16	6 5/16	3	1 5/16	23 1/8	7 3/8	3	14.67	5.51	1.61	141
OWS 11 P	248	43-48	1 3/4 - 1 7/8	21 5/8	3 15/16	7 5/16	3 1/2	1 9/16	25 9/16	8 7/16	3 1/2	16.06	5.75	1.89	212
OWS 12 P	309	49-52	2	25 3/16	4 1/8	8 1/16	3 3/4	1 13/16	29 5/16	9 5/8	4	17.72	6.30	2.09	287
OWS 13 P	397	54-58	2 1/4	26	4 15/16	9 13/16	4 1/4	2 1/8	30 7/8	10 13/16	4 1/2	18.50	6.61	2.28	397
OWS 14 P	468	60-68	2 1/2	32 7/8	5 5/16	10 5/8	4 3/4	2 3/8	38 3/16	11 13/16	5	19.69	6.93	2.56	606
OWS 15 P	507	72-76	3	39 3/8	5 7/8	11 13/16	5 1/4	3	45 1/4	14	5 3/4	21.65	9.61	2.76	970
OWS 16 P	689	81-86	3 1/4 - 3 3/8	43 5/16	5 1/16	11 13/16	5 1/2	3 1/8	49 3/16	14 13/16	6 1/4	26.38	10.24	3.15	1124

MBL = Minimum Breaking Load

The standard finish of our sockets is blue. Hot dipped galvanized is also available. Socket range OWS 0.25 until OWS 0.5 is delivered with galvanized finish, other finishes are available upon request. All sockets are provided with an EN 10204-2.1 declaration of conformity, EN 10204-3.1 material certificate and can be provided with a 2006/42/EC declaration where applicable. Meets performance requirements of API 2C.



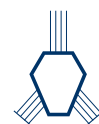
OPEN WEDGE SOCKETS WITH BOLT AND NUT QUENCHED AND TEMPERED CAST STEEL



MODEL NR.	MBL (USTONS)	FOR WIRE Ø		DIMENSIONS (INCH)											WEIGHT (LBS)
		MM	INCH	A	B	C	Ø P	T	TL	TB	W	WH	WB	WD	
OWS 0.25 B	9	7-8	5/16	4.33	0.71	1.42	0.63	0.35	5.04	2.44	0.71	2.74	1.38	0.33	2
OWS 0.5 B	13	9-10	3/8	5.71	0.91	1.81	0.81	0.43	6.61	2.95	0.81	2.91	1.42	0.47	4
OWS 1 B	22	11-13	1/2	5.75	1.12	2.24	0.98	0.47	6.87	3.15	0.98	4.53	1.89	0.55	5
OWS 2 B	28	14-16	5/8	6.93	1.38	2.76	1.18	0.59	8.31	3.78	1.22	5.30	2.24	0.71	9
OWS 3 B	44	18-19	3/4	8.27	1.57	3.15	1.38	0.63	9.84	4.21	1.50	6.30	2.76	0.83	15
OWS 4 B	61	20-22	7/8	9.35	1.87	3.74	1.61	0.71	11.22	4.84	1.73	7.34	3.03	0.94	22
OWS 5 B	83	23-26	1	10.83	2.17	4.33	2.01	0.87	12.99	5.43	2.01	8.33	3.27	1.08	33
OWS 6 B	99	27-29	1 1/8	12.20	2.56	5.12	2.24	0.98	14.76	6.30	2.24	9.11	3.58	1.18	46
OWS 7 B	121	30-32	1 1/4	13.78	2.87	5.75	2.48	1.10	16.65	6.50	2.48	10.47	4.25	1.30	68
OWS 8 B	138	34-36	1 3/8	15.75	2.91	5.83	2.52	1.10	18.66	7.28	2.76	11.73	4.57	1.38	82
OWS 9 B	165	37-39	1 1/2	17.72	3.15	5.59	2.76	1.18	20.87	7.91	3.03	13.31	5.12	1.50	112
OWS 10 B	187	40-42	1 5/8	19.69	3.43	6.30	2.99	1.30	23.11	8.23	2.99	14.67	5.51	1.61	141
OWS 11 B	248	43-48	1 7/8 - 2	21.65	3.94	7.32	3.50	1.54	25.59	9.33	3.50	16.06	5.75	1.89	212
OWS 12 B	309	49-52	2	25.20	4.13	8.07	3.74	1.81	29.33	10.35	3.98	17.72	6.30	2.09	287
OWS 13 B	397	54-58	2 1/4	25.98	4.92	9.84	4.25	2.13	30.91	11.73	4.49	18.50	6.61	2.28	397
OWS 14 B	468	60-68	2 1/2	32.87	5.31	10.63	4.76	2.36	38.19	12.99	5.00	19.69	6.93	2.56	606
OWS 15 B	507	72-76	3	39.37	5.91	11.81	5.24	2.99	45.28	14.96	5.75	21.65	9.61	2.76	970
OWS 16 B	689	81-86	3 1/4 - 3 3/8	43.31	5.91	11.81	5.51	3.11	49.21	15.63	6.26	26.38	10.24	3.15	1124

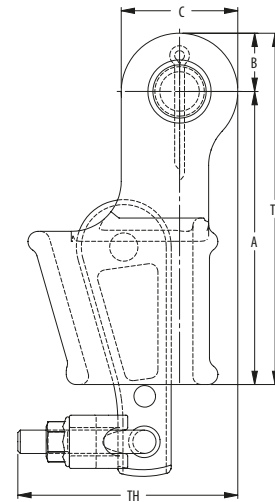
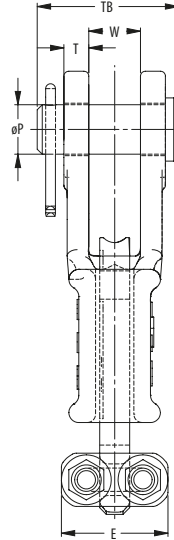
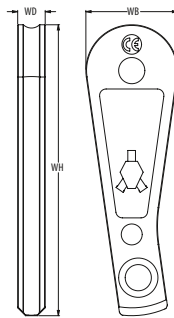
MBL = Minimum Breaking Load

The standard finish of our sockets is blue. Hot dipped galvanized is also available. Socket range OWS 0.25 until OWS 0.5 is delivered with galvanized finish, other finishes are available upon request. All sockets are provided with an EN 10204-2.1 declaration of conformity, EN 10204-3.1 material certificate and can be provided with a 2006/42/EC declaration where applicable. Meets performance requirements of API 2C.



ROPEBLOCK

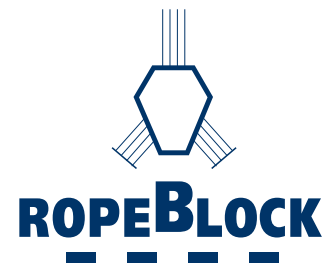
TAILGRIP OPEN WEDGE SOCKETS WITH PIN QUENCHED AND TEMPERED CAST STEEL



Model No.	MBL (UStons)	for wire ϕ		Dimensions (inch)													Weight (lbs)
		(mm)	(inch)	A	B	C	E	ϕP	T	TH	TL	TB	W	WH	WB	WD	
OWS-TG 0.5 P	13	9-10	$\frac{3}{8}$	5.71	0.91	1.81	1.57	0.81	0.43	2.99	6.61	2.48	0.81	5.12	1.42	0.47	4
OWS-TG 1 P	22	11-13	$\frac{1}{2}$	5.75	1.12	2.24	2.17	0.98	0.47	3.94	6.87	2.64	0.98	6.69	1.89	0.55	5
OWS-TG 2 P	28	14-16	$\frac{5}{8}$	6.93	1.38	2.76	2.52	1.18	0.59	4.92	8.31	3.35	1.22	7.66	2.24	0.71	9
OWS-TG 3 P	44	18-19	$\frac{3}{4}$	8.27	1.57	3.15	2.68	1.38	0.63	5.59	9.84	3.74	1.50	8.74	2.76	0.83	15
OWS-TG 4 P	61	20-22	$\frac{7}{8}$	9.35	1.87	3.74	2.91	1.61	0.71	6.46	11.22	4.33	1.73	9.86	3.03	0.94	22
OWS-TG 5 P	83	23-26	1	10.83	2.17	4.33	3.31	2.01	0.87	7.44	12.99	5.04	2.01	10.79	3.27	1.08	33
OWS-TG 6 P	99	27-29	$1\frac{1}{8}$	12.20	2.56	5.12	3.74	2.24	0.98	8.54	14.76	5.59	2.24	11.48	3.58	1.18	46
OWS-TG 7 P	121	30-32	$1\frac{1}{4}$	13.78	2.87	5.75	4.13	2.48	1.10	9.37	16.65	6.10	2.48	13.74	4.25	1.30	68

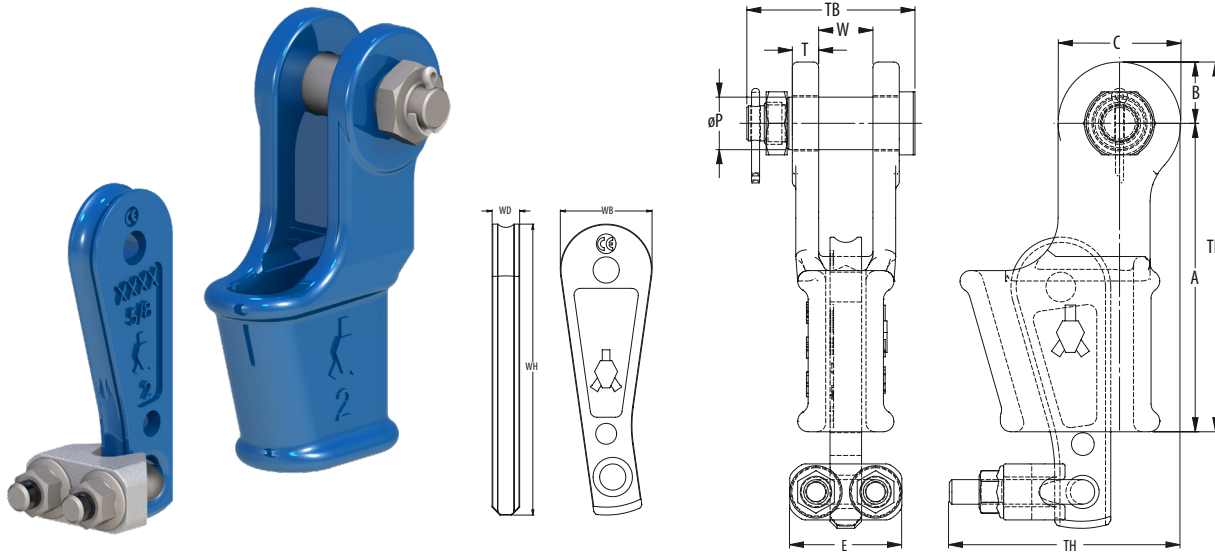
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TAILGRIP OPEN WEDGE SOCKETS WITH BOLT AND NUT

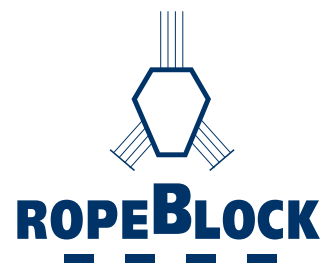
QUENCHED AND TEMPERED CAST STEEL



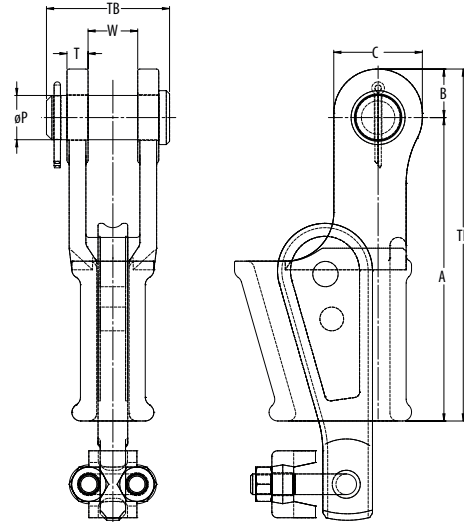
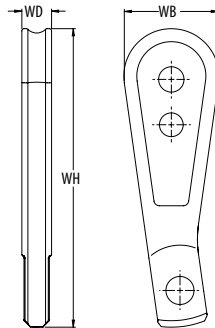
Model No.	MBL (USTons)	for wire ϕ		Dimensions (inch)													Weight (lbs)
		(mm)	(inch)	A	B	C	E	ϕP	T	TH	TL	TB	W	WH	WB	WD	
OWS-TG 0.5 B	13	9-10	$\frac{3}{8}$	5.71	0.91	1.81	1.57	0.81	0.43	2.99	6.61	2.48	0.81	5.12	1.42	0.47	4
OWS-TG 1 B	22	11-13	$\frac{1}{2}$	5.75	1.12	2.24	2.17	0.98	0.47	3.94	6.87	2.64	0.98	6.69	1.89	0.55	5
OWS-TG 2 B	28	14-16	$\frac{5}{8}$	6.93	1.38	2.76	2.52	1.18	0.59	4.92	8.31	3.35	1.22	7.66	2.24	0.71	9
OWS-TG 3 B	44	18-19	$\frac{3}{4}$	8.27	1.57	3.15	2.68	1.38	0.63	5.59	9.84	3.74	1.50	8.74	2.76	0.83	15
OWS-TG 4 B	61	20-22	$\frac{7}{8}$	9.35	1.87	3.74	2.91	1.61	0.71	6.46	11.22	4.33	1.73	9.86	3.03	0.94	22
OWS-TG 5 B	83	23-26	1	10.83	2.17	4.33	3.31	2.01	0.87	7.44	12.99	5.04	2.01	10.79	3.27	1.08	33
OWS-TG 6 B	99	27-29	1 $\frac{1}{8}$	12.20	2.56	5.12	3.74	2.24	0.98	8.54	14.76	5.59	2.24	11.48	3.58	1.18	46
OWS-TG 7 B	121	30-32	1 $\frac{1}{4}$	13.78	2.87	5.75	4.13	2.48	1.10	9.37	16.65	6.10	2.48	13.74	4.25	1.30	68

MBL = Minimum Breaking Load

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TAILGRIP OPEN WEDGE UTILITY SOCKET WITH PIN QUENCHED AND TEMPERED CAST STEEL

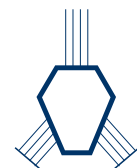


Model No.	MBL (USTons)	for wire ø		Dimensions (inch)											Weight (lbs)	
		(mm)	(inch)	A	B	C	øP	T	TL	TB	W	WH	WB	WD		
OWS-U 4.10 P	■	13	10	3/8	5.75	1.06	1.94	1.00	0.50	6.81	2.93	1.00	5.99	1.91	0.44	5
OWS-U 4.11 P	■	13	11	7/16	5.75	1.06	1.94	1.00	0.50	6.81	5.93	1.00	6.59	1.76	0.53	5
OWS-U 4.13 P	■	13	13	1/2	5.75	1.06	1.94	1.00	0.50	6.81	2.93	1.00	6.65	1.76	0.53	5
OWS-U 5.13 P	■	22	13	1/2	7.69	1.50	3.00	1.25	0.63	9.19	3.65	1.41	7.85	1.92	0.75	9
OWS-U 5.14 P	■	22	14	5/16	7.69	1.50	3.00	1.25	0.63	9.19	3.65	1.41	7.57	2.00	0.69	9
OWS-U 5.16 P	■	22	16	5/8	7.69	1.50	3.00	1.25	0.63	9.19	3.65	1.41	7.63	2.00	0.69	9
OWS-U 6.16 P	■	38	16	5/8	8.46	1.50	3.00	1.25	0.57	9.96	3.74	1.50	7.68	2.36	0.83	13
OWS-U 6.19 P	■	38	19	3/4	8.46	1.50	3.00	1.25	0.57	9.96	3.74	1.50	7.68	2.36	0.83	13
OWS-U 7-22 P	■	38	22	7/8	9.63	1.63	3.26	1.25	0.66	11.26	3.25	1.31	10.59	2.12	1.06	17
OWS-U 7-26 P	■	66	26	1	9.63	1.63	3.26	1.25	0.66	11.26	3.25	1.31	10.59	1.88	1.06	17
OWS-U 8A.16 P	■	38	16	5/8	8.98	1.54	2.87	1.63	0.77	10.51	4.53	1.81	8.84	2.95	0.83	19
OWS-U 8A.19 P	■	38	19	3/4	8.98	1.54	2.87	1.63	0.77	10.51	4.53	1.81	8.84	2.95	0.83	18
OWS-U 8.22 P	■	66	22	7/8	11.06	1.77	3.23	1.63	0.77	12.83	4.49	1.81	10.89	3.46	1.08	28
OWS-U 8.26 P	■	66	26	1	11.06	1.77	3.23	1.63	0.77	12.83	4.49	1.81	10.79	3.27	1.08	28
OWS-U 10.28 P	■	99	28	1 1/8	13.74	2.20	4.33	1.63	0.89	15.94	4.72	1.81	13.82	4.41	1.30	53
OWS-U 10.32 P	■	99	32	1 1/4	13.74	2.20	4.33	1.63	0.89	15.94	4.72	1.81	13.74	4.25	1.30	53
OWS-U 11.28 P	■	99	28	1 1/8	14.00	2.34	4.50	2.50	1.06	16.34	6.53	2.62	14.26	4.76	1.09	61
OWS-U 11.32 P	■	99	32	1 1/4	14.00	2.34	4.50	2.50	1.06	16.34	6.53	2.62	15.20	4.62	1.19	65

MBL = Minimum Breaking Load

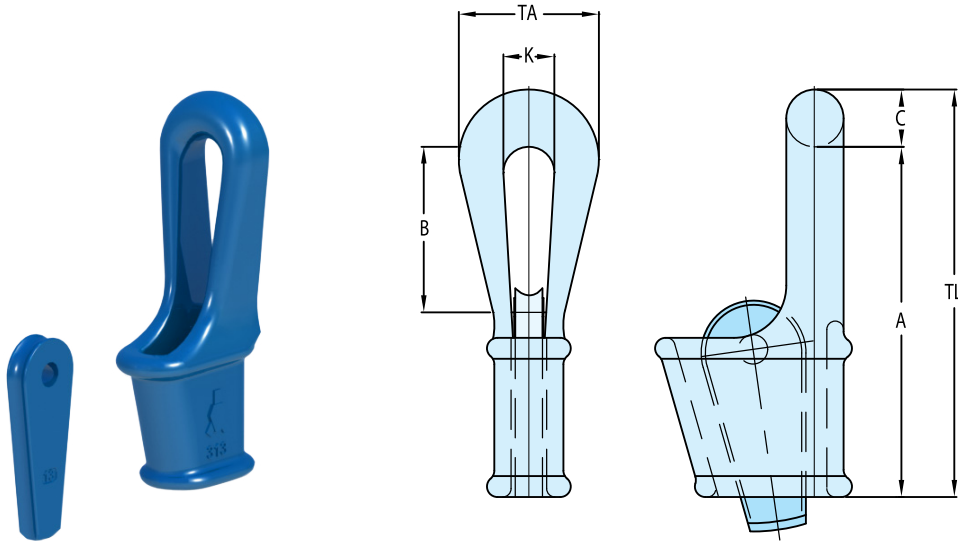
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- : Smallest wire rope size
- : Intermediate wire rope size
- : Largest wire rope size



ROPEBLOCK

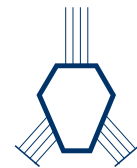
CLOSED WEDGE SOCKETS QUENCHED AND TEMPERED CAST STEEL



MODEL NR.	MBL (USTONS)	FOR WIRE Ø		DIMENSIONS (INCH)						WEIGHT (LBS)
		MM	INCH	A	B	C	K	TA	TL	
CWS 303	44	18-19	¾	8 1/16	3 15/16	1 5/16	1 1/16	3 3/16	10	15
CWS 304	61	20-22	7/8	8 7/8	4 15/16	1 5/8	1 7/8	4 5/16	10 ½	20
CWS 305	83	24-26	1	11 7/16	5 ½	1 15/16	2 3/16	4 15/16	13 3/8	31
CWS 306	99	27-29	1 ½	12 13/16	5 11/16	2 3/8	2 ¾	6	15 3/16	49
CWS 307	121	30-32	1 ¼	14 3/16	6 5/16	2 11/16	2 15/16	6 ½	16 7/8	66
CWS 308	138	34-36	1 3/8	15 ¾	7 1/16	2 11/16	2 15/16	6 ½	18 7/16	84
CWS 309	165	37-39	1 ½	19 1/16	9 7/16	2 13/16	3 ½	7 5/16	22 ½	108
CWS 310	187	40-42	1 5/8	23 5/8	12 3/16	3 ½	3 9/16	8 ¼	26 3/4	143
CWS 311	248	43-48	1 ¾ - 1 7/8	25 3/16	12 13/16	3 9/16	3 15/16	8 7/8	28 ¾	220
CWS 312	309	49-52	2	28 3/8	14 ¾	3 15/16	4 5/16	9 5/8	32 5/16	331
CWS 313	397	54-58	2 ¼	30 ½	15 ¾	4 5/16	4 ¾	10 7/16	34 13/16	353
CWS 314	468	61-64	2 ½	35 7/16	18 ½	4 15/16	5 ½	11 13/16	40 3/8	507
CWS 315	507	72-76	3	39 3/8	16 13/16	5 ½	5 7/8	13	44 ½	794
CWS 316	689	81-86	3 ¼ - 3 3/8	44 5/16	21 5/8	5 5/16	6 ½	14 3/16	49 5/8	937

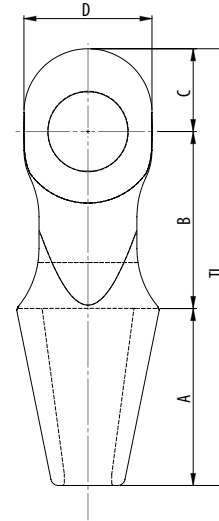
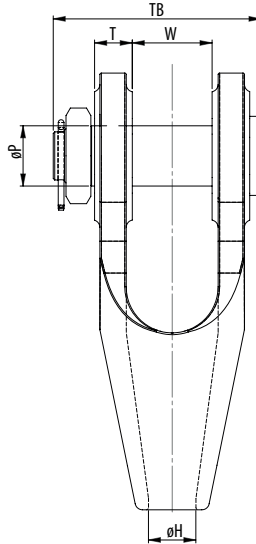
MBL = Minimum Breaking Load

The standard finish of our sockets is blue. Hot dipped galvanized is also available. All sockets are provided with an EN 10204-2.1 declaration of conformity, EN 10204-3.1 material certificate and can be provided with a 2006/42/EC declaration where applicable. Meets performance requirements of API 2C.



ROPEBLOCK

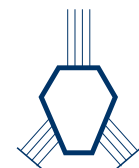
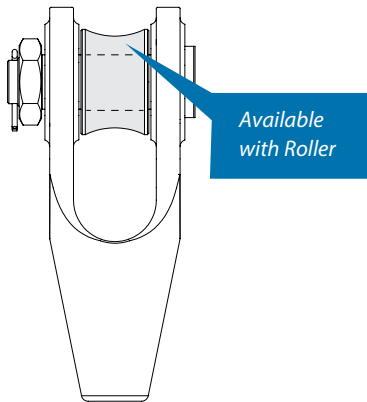
PORT INDUSTRY SOCKETS WITH BOLT AND NUT QUENCHED AND TEMPERED CAST STEEL



MODEL NR.	MBL (USTONS)	FOR WIRE Ø		DIMENSIONS (INCH)										WEIGHT (LBS)
		MM	INCH	A	B	C	D	ØH	ØP	T	TL	TB	W	
OSS G5 B	132	28-30	1 1/8	5,39	5,31	2,17	1,97	1,42	1,99	1,30	12,87	6,77	2,48	24
OSS G6 B	165	31-34	1 1/4 - 1 3/8	6,10	5,91	2,36	4,33	1,65	2,17	1,46	13,65	7,76	2,76	35
OSS G7 B	187	35-38	1 3/8 - 1 1/2	6,93	6,69	2,76	4,72	1,85	2,38	1,61	16,38	8,46	3,15	49
OSS G8 B	248	39-43	1 1/2 - 1 3/4	7,80	7,48	3,15	5,31	2,05	2,78	1,81	18,43	9,53	3,54	62
OSS G9 B	309	44-54	1 3/4 - 2 1/8	9,25	9,25	4,33	6,69	2,48	3,15	1,97	22,83	10,87	4,17	130
OSS G10 B	397	50-60	2 1/4 - 2 1/2	10,43	9,65	4,72	7,48	2,83	3,58	2,17	24,80	9,29	4,96	143

MBL = Minimum Breaking Load

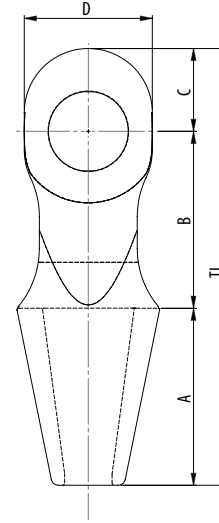
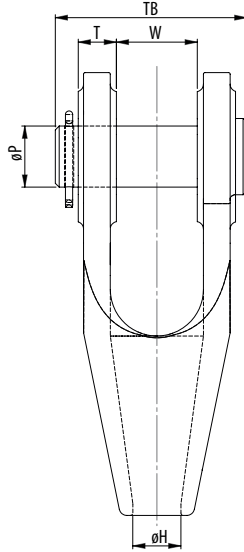
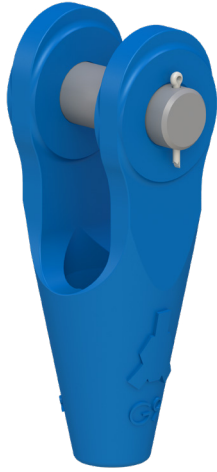
The standard finish of our sockets is blue. Hot dipped galvanized is also available. Socket range OSS 196 until OSS 100 is delivered with galvanized finish, other finishes are available upon request. All sockets are provided with an EN 10204-2.1 declaration of conformity, EN 10204-3.1 material certificate and can be provided with a 2006/42/EC declaration where applicable.



ROPEBLOCK

PORT INDUSTRY SOCKETS WITH PIN

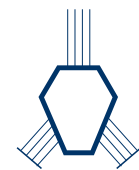
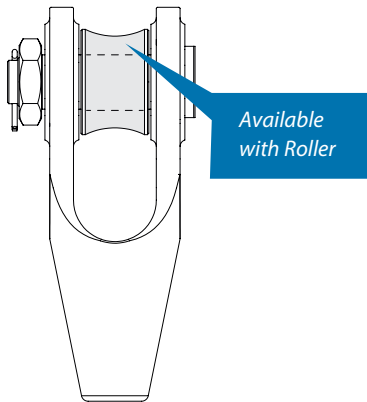
QUENCHED AND TEMPERED CAST STEEL



MODEL NR.	MBL (USTONS)	FOR WIRE Ø		DIMENSIONS (INCH)										WEIGHT (LBS)
		MM	INCH	A	B	C	D	ØH	ØP	T	TL	TB	W	
OSS G5 P	132	28-30	1 ¹ / ₈	5,39	5,31	2,17	1,97	1,42	1,99	1,30	12,87	6,77	2,48	24
OSS G6 P	165	31-34	1 ¹ / ₄ - 1 ³ / ₈	6,10	5,91	2,36	4,33	1,65	2,17	1,46	365	7,76	2,76	35
OSS G7 P	187	35-38	1 ³ / ₈ - 1 ¹ / ₂	6,93	6,69	2,76	4,72	1,85	2,38	1,61	16,38	8,46	3,15	49
OSS G8 P	248	39-43	1 ¹ / ₂ - 1 ³ / ₄	7,80	7,48	3,15	5,31	2,05	2,78	1,81	18,43	9,53	3,54	62
OSS G9 P	309	44-54	1 ³ / ₄ - 2 ¹ / ₈	9,25	9,25	4,33	6,69	2,48	3,15	1,97	22,83	10,87	4,17	130
OSS G10 P	397	50-60	2 ¹ / ₄ - 2 ¹ / ₂	10,43	9,65	4,72	7,48	2,83	3,58	2,17	24,80	9,29	4,96	143

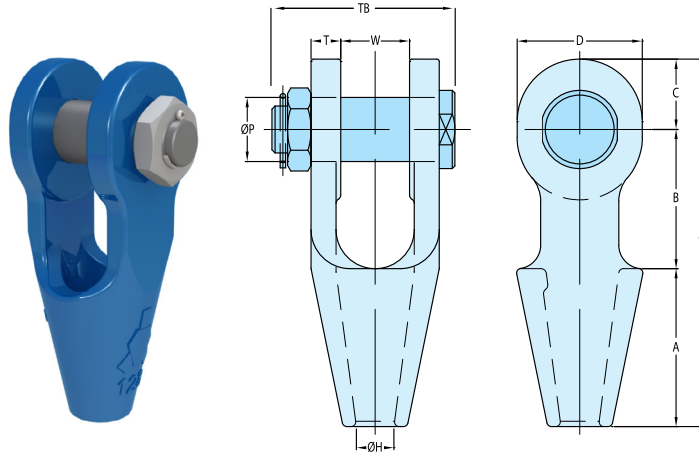
MBL = Minimum Breaking Load

The standard finish of our sockets is blue. Hot dipped galvanized is also available. Socket range OSS 196 until OSS 100 is delivered with galvanized finish, other finishes are available upon request. All sockets are provided with an EN 10204-2.1 declaration of conformity, EN 10204-3.1 material certificate and can be provided with a 2006/42/EC declaration where applicable.



ROPEBLOCK

OPEN SPELTER SOCKETS JIS WITH BOLT QUENCHED AND TEMPERED CAST STEEL



MODEL NR.	MBL (USTONS)	FOR WIRE Ø		DIMENSIONS (INCH)										WEIGHT (LBS)
		MM	INCH	A	B	C	D	Ø H	Ø P	T	TL	TB	W	
OSS 100-J20-B30	31	20	¾	3 ½	3	1 ⅞	2 ¾	1 ⅜	1 ⅜	⅝	8 ⅛	4 ⅜	1 ½	6.6
OSS 104-J22-B34	39	22,4	7/8	4	3 ½	1 ¾	3 ⅞	1 ⅝	1 ⅜	¾	9 ¼	4 ⅜	1 ¾	9.7
OSS 108-J24-B37	45	24	1	4 ½	4	2 ⅜	4 ⅞	1 ⅞	1 ⅞	7/8	10 ⅜	5 ⅞	2	18
OSS 108-J25-B40	57	25	1	4 ½	4	2 ⅜	4 ⅞	1 ⅞	1 ⅞	7/8	10 ⅜	5 ⅞	2	18
OSS 111-J28-B43	62	28	1 ⅛	5	4 ½	2 ⅞	4 ½	1 ¼	1 ⅞	1	12 ⅞	6 ⅞	2 ¼	25
OSS 111-J30-B46	76	30	1 ⅛	5	4 ½	2 ⅞	4 ½	1 ¼	1 ⅞	1	12 ⅞	6 ⅞	2 ¼	25.6
OSS 115-J32-B48	76	31,5	1 ¼ - 1 ⅜	5 ½	5	2 ⅞	4 ⅞	1 ½	1 ⅞	1 ⅞	13 ⅞	6 ⅞	2 ½	33
OSS 115-J34-B52	97	33,5	1 ¼ - 1 ⅜	5 ½	5	2 ⅞	4 ⅞	1 ½	2 ⅞	1 ⅞	13 ⅞	6 ⅞	2 ½	33.5
OSS 118-J36-B56	104	35,5	1 ½	6	6 ⅞	3 ⅞	5 ⅞	1 ⅞	2 ⅞	1 ⅞	15 ½	7 ⅞	3	48.5

MBL = Minimum Breaking Load

The standard finish of our sockets is blue. Hot dipped galvanized is also available. Socket range OSS 196 until OSS 100 is delivered with galvanized finish, other finishes are available upon request. All sockets are provided with an EN 10204-2.1 declaration of conformity, EN 10204-3.1 material certificate and can be provided with a 2006/42/EC declaration where applicable.

