

Binder Chains • Load Binders • Web Straps • Winches & Winch Bars • Roll-Off Hooks



Winch Lines • Crane & Wrecker Outrigger Pads • Snatch Blocks • SkyBlock



Binder Chains

High Test - Grade 43



SIZE	RATED CAPACITY (lbs.)	PART NUMBER		APPROX. WEIGHT (lbs.)
		CROSBY	CAMPBELL	
5/16" x 20'	3,900	278997	0226615	25
3/8" x 20'	5,400	279004	0222925	34
1/2" x 20'	9,200	279022	--	60
5/8" x 20'	13,000	279031	--	90

Transport - Grade 70



SIZE	RATED CAPACITY (lbs.)	PART NUMBER			APPROX. WEIGHT (lbs.)
		CROSBY	CAMPBELL	LACLEDE	
5/16" x 20'	4,700	279585	0513574	L3562-320-05	25
3/8" x 20'	6,600	279594	0513665	L3583-520-15	34
1/2" x 20'	11,300	279610	0513765	L3532-725-55	55

Alloy - Grade 80/100



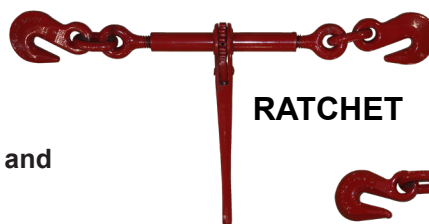
SIZE	GRADE 80		GRADE 100		APPROX. WEIGHT (lbs.)
	RATED CAPACITY (lbs.)	PART NUMBER	RATED CAPACITY (lbs.)	PART NUMBER	
9/32" x 20'	3,500	9/32SGGX20-8MC	4,300	9/32SGGX20-10MC	15.5
3/8" x 20'	7,100	3/8SGGX20-8MC	8,800	3/8SGGX20-10MC	32
1/2" x 20'	12,000	1/2SGGX20-8MC	15,000	1/2SGGX20-10MC	55
5/8" x 20'	18,100	5/8SGGX20-8MC	22,600	5/8SGGX20-10MC	85

*Custom lengths available upon request.

Load Binders

Uses: To tighten chain, typically for cargo securement

- Lever Type: Allows for quicker application of load
- Ratchet Type: Allows for easier adjustment of tension and greater range of take-up



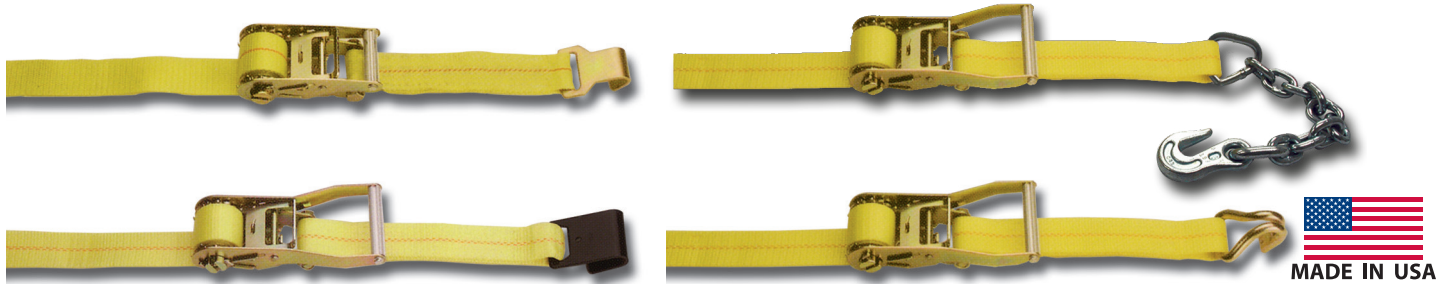
RATCHET



LEVER

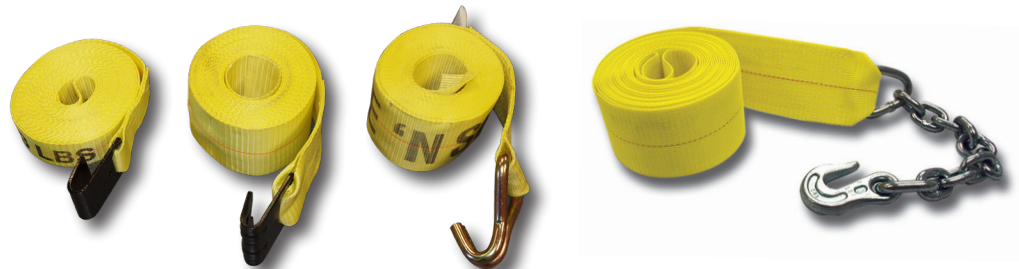
CHAIN SIZE (in.)	BINDER TYPE	RATED CAPACITY (lbs.)	PART NUMBER	APPROX. WEIGHT (lbs.)
			CROSBY LEBUS	
5/16" - 3/8"	Lever	5,400	1048128	7.02
3/8" - 1/2"	Lever	9,200	1048146	12.47
1/2" - 5/8"	Lever	13,000	1048164	19.68
5/16" - 3/8"	Ratchet	8,800	1048404	12.11
3/8" - 1/2"	Ratchet	15,000	1048422	14.70
1/2" - 5/8"	Ratchet	16,000	1048440	14.55

Ratchet Assemblies



Width (in.)	Length (ft.)	Part Number	End Fitting	Rated Capacity (lbs.)
2"	27'	A-2X27RFH5	Narrow Flat Hooks	1,666
2"	27'	A-2X27RWHK10	Wire Hooks	3,333
2"	30'	A-2X30RWHK10	Wire Hooks	3,333
2"	27'	A-2X27RFH10	Flat Hooks	3,333
2"	30'	A-2X30RFH10	Flat Hooks	3,333
2"	27'	A-2X27RCE10	Chain Extension	3,333
2"	30'	A-2X30RCE10	Chain Extension	3,333
3"	27'	A-3X27RFH15	Flat Hooks	5,400
3"	30'	A-3X30RFH15	Flat Hooks	5,400
4"	27'	A-4X27RFH18	Flat Hooks	5,400
4"	30'	A-4X30RFH18	Flat Hooks	5,400

Winch Straps



Width (in.)	Length (ft.)	Part Number	End Fitting	Rated Capacity (lbs.)
2"	27'	S-2X27FH10	Flat Hook	3,333
2"	27'	S-2X27WHK10	Wire Hook	3,333
2"	27'	S-2X27CE10	Chain Extension	3,333
3"	27'	S-3X27FH15	Flat Hook	5,400
3"	30'	S-3X30FH15	Flat Hook	5,400
3"	27'	S-3X27CE15	Chain Extension	4,000
3"	30'	S-3X30CE15	Chain Extension	4,000
4"	27'	S-4X27FH18	Flat Hook	5,400
4"	30'	S-4X30FH18	Flat Hook	5,400
4"	50'	S-4X50FH18	Flat Hook	5,400
4"	27'	S-4X27CE18	Chain Extension	5,400
4"	30'	S-4X30CE18	Chain Extension	5,400

*Other options available are: flat hook with keeper and forged D-ring

Winch Bars



Combo Chrome Winch Bar - W-CC1000



Standard Chrome Winch Bar - W-SC1000



Combo Chrome Tube Winch Bar - W-CT1000



Combo Painted Winch Bar - W-CP1000



Standard Painted Winch Bar - W-SP1000



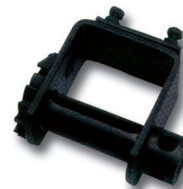
Combo Painted Tube Winch Bar - W-CTP1000

Winches

Part No.	Description
W-10	Low Profile Weld-On Winch, holds 10' of 4"
W-20	Standard Weld-On Winch, holds 20' of 4"
W-30	Storable Weld-On Winch, holds 30' of 4"
W-10P2	Low Profile Portable Winch, 2 set screws, 10' of 4"
W-20P	Standard Portable Winch, 2 set screws, 20' of 4"
W-30P	Storable Portable Winch, 2 set screws, 30' of 4"
W-20N	Standard Notched Winch, holds 20' of 4"
W-30N	Storable Notched Winch, holds 30' of 4"



Weld-On



Portable



Notched

Tie Downs Accessories

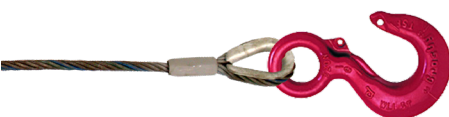
	CargoArmor Strap Guard - Accommodates straps up to 4" wide - Made from Tough HDPE - Protects Freight from Strap Damage - Lightweight, UV/Weather Resistant - Extends Life of Straps and Tarps
	CargoArmor Corner Guard - Made from Tough HDPE - Protects Tarp from Tearing on Corners - Nestable for Easy Stacking/Storage - Lightweight, UV/Weather Resistant - Extends Life of Straps and Tarps
	Tarp Straps - Heavy duty American made tarp and transport bungee cords - Available in: 10", 15", 21", 31", and 41"
	Roll-Off Truck Straps & Hooks Secures the end of the Roll Off Container to the frame of the truck.
	ESCO Roll-Off Hooks Fits ropes up to 7/8" and ferrules up to 2-1/8" OD (light)



J-Tow
Hooks



Tow
Bridle
Assemblies

	Swage Button and Tail Chain one end only
	Thimble, Coupling Link and Tail Chain one end only
	Thimble one end only
	Thimble and Eye Hook one end only
	Thimble and Swivel Hook one end only
	Thimble and SHUR-LOC® Hook one end only
	Thimble and Swivel SHUR-LOC® Hook one end only

Features:

- Hooks are forged - quenched and tempered
- Proof testing and test certificates available upon request
- Meets or exceeds DOT and CVSA Cargo Securement Tie-Down Guidelines

LEBUS®

Wire Rope Diameter (in.)	PART NUMBER							Approx. Weight per foot. (lbs.)
	Button/ Tail Chain	Thimble/ Tail Chain	Thimble one end only	Thimble & Hook one end only	Thimble & Swivel hook	Thimble & SHUR-LOC®	Thimble & Swivel SHUR-LOC®	
5/16"	11380404	11370404	11060404	11290404	11300404	11310404	11320404	.18
3/8"	11380405	11370405	11060405	11290405	11300405	11310405	11320405	.26
1/2"	11380407	11370407	11060407	11290407	11300407	11310407	11320407	.46
9/16"	11380408	11370408	11060408	11290408	11300408	11310408	11320408	.59
5/8"	11380409	11370409	11060409	11290409	11300409	11310409	11320409	.72
3/4"	11380410	11370410	11060410	11290410	11300410	11310410	11320410	1.04
7/8"	11380411	11370411	11060411	11290411	11300411	11310411	11320411	1.42
1"	11380412	11370412	11060412	11290412	11300412	11310412	11320412	1.85
1-1/8"	11380413	11370413	11060413	11290413	11300413	11310413	11320413	2.34
1-1/4"	11380414	11370414	11060414	11290414	11300414	11310414	11320414	2.89

Note:

- Specify part number + length and wire rope type.

Light Champion Snatch Blocks

- Forged alloy heat treated hooks.
- Forged steel swivel tees, yokes and shackles.
- Hook and shackle assemblies on 4-1/2" through 14" sizes can be interchanged.
- Can be furnished with bronze bushings or roller bearings.
- Opening feature permits insertion of rope while block is suspended from gin-pole.
- 3" thru 18" 418 and 419 blocks have exclusive bolt retaining spring to assure no lost bolts.
- Can be furnished with S-4320 hook latch.
- Pressure lube fittings.
- 3" - 10" feature dual rated wireline sheaves.
- Fatigue rated.
- 4-1/2" and larger are RFID Equipped.
- Meets or exceeds all requirements of ASME B30.26 including identification, ductility, design factor, proof load and temperature requirements. Importantly, these blocks meet other critical performance requirements including fatigue life, impact properties and material traceability, not addressed by ASME B30.26. All sizes are RFID Equipped.



McKISSICK®

Sheave Diameter (in.)	Bearing Code	Stock No.			Wire Rope Size (in.)	Working Load Limit (t)	Weight Each (lbs.)		
		418 with Hook	419 with Shackle	404 Tail Board			418 with Hook	419 with Shackle	404 Tail Board
3	BB	-	109091	-	5/16 - 3/8	2	-	4	-
3	BB	108038	109037	102016	5/16 - 3/8	2	5	4	3
4-1/2	BB	108065	109064	102025	3/8 - 1/2	4	12	12	7
6	BB	108127	109126	102098	5/8 - 3/4	8	27	28	15
6	RB	108154	109153	102114	5/8 - 3/4	8	27	28	15
8	BB	108225	109224	102169	5/8 - 3/4	8	33	34	21
8	RB	108252	109251	102187	5/8 - 3/4	8	33	34	21
10	BB	108323	109322	102230	5/8 - 3/4	8	41	42	29
10	RB	108350	109359	102258	5/8 - 3/4	8	41	42	29
12	BB	169169	202961	178890	5/8	8	48	49	36
12	RB	199911	169347	178934	5/8	8	48	49	36
12	BB	108421	109420	102301	3/4	8	48	49	36
12	RB	108458	109457	102329	3/4	8	48	49	36
14	BB	194920	169356	-	5/8	8	55	56	-
14	RB	199948	167857	-	5/8	8	55	56	-
14	BB	108528	109527	-	3/4	8	55	56	-
14	RB	108546	109545	-	3/4	8	55	56	-
16	BB	199975	203041	-	3/4	15	130	135	-
16	RB	200008	203087	-	3/4	15	130	135	-
16	BB	108608	109607	-	7/8	15	130	135	-
16	RB	108626	109625	-	7/8	15	130	135	-
18	BB	200099	203130	-	7/8	15	150	155	-
18	RB	200151	203176	-	7/8	15	150	155	-
18	BB	108644	109643	-	1	15	150	155	-
18	RB	108662	109661	-	1	15	150	155	-

- NOTE: When ordering, please specify: size, block number, hook or shackle, bronze bushed or roller bearing, and wire rope size.
- NOTE: Tail Board does not contain the spool that is required with the hook (418) and shackle (419) snatch blocks.

Champion Snatch Blocks

- Hooks and side plates are forged alloy steel and heat treated.
- Shackles and yokes are forged and heat treated steel.
- All parts are forged.
- Side plates are designed to eliminate possibility of rope jamming.
- Can be furnished with bronze bushings or sealed roller bearings.
- Opening feature permits insertion of rope while block is suspended from gin-pole.
- Can be furnished with S-4320 hook latch.
- Pressure lube fittings.
- Hook and shackle assemblies can be interchanged.
- Blocks furnished with dual rated wireline sheaves.
- Fatigue Rated.
- All sizes are RFID Equipped.
- Meets or exceeds all requirements of ASME B30.26 including identification, ductility, design factor, proof load and temperature requirements. Importantly, these blocks meet other critical performance requirements including fatigue life, impact properties and material traceability, not addressed by ASME B30.26



McKISSICK®

Sheave Diameter (in.)	Bearing Code	Stock No.			Wire Rope Size (in.)	Work-ing Load Limit (t)	Weight Each (lbs.)		
		420 with Hook	421 with Shackle	406 Tail Board			420 with Hook	421 with Shackle	406 Tail Board
6	BB	169374	169481	167973	3/4 - 7/8	12	40	48	24
6	RB	169392	204120	167982	3/4 - 7/8	12	40	48	24
8	BB	169418	169515	167991	3/4 - 7/8	15	51	57	30
8	RB	169445	204193	168008	3/4 - 7/8	15	51	57	30
10	BB	110221	110720	103186	3/4 - 7/8	15	63	69	42
10	RB	110258	110757	103202	3/4 - 7/8	15	63	69	42

- NOTE: When ordering, please specify: size, block number, hook or shackle, bronze bushed or roller bearing, and wire rope size.
- NOTE: Tail Board does not contain the spool that is required with the hook (420) and shackle (421) snatch blocks

Super Champion Snatch Blocks

- Drop forged, heat treated swivel hook or swivel shackle.
- Hook and shackle assemblies on 8" through 14" sizes can be interchanged.
- Can be furnished with bronze bushings or roller bearings.
- Pressure lube fittings.
- 430 and 431 blocks have exclusive bolt retaining spring to assure no lost bolts.
- Can be furnished with hook latch.
- 8" and 10" models furnished with dual rated wireline sheaves.
- Fatigue Rated.
- All sizes are RFID Equipped.
- Meets or exceeds all requirements of ASME B30.26 including identification, ductility, design factor, proof load and temperature requirements. Importantly, these blocks meet other critical performance requirements including fatigue life, impact properties and material traceability, not addressed by ASME B30.26



McKISSICK®

Sheave Diameter (in.)	Bearing Code	Stock No.			Wire Rope Size (in.)	Working Load Limit (t)	Weight Each (lbs.)		
		430 with Hook	431 with Shackle	407 Tail Board			430 with Hook	431 with Shackle	407 Tail Board
8	BB	120023	121022	103523	1 - 1-1/8	20	75	87	42
8	RB	120041	121040	103541	1 - 1-1/8	20	75	87	42
10	BB	120096	121095	103603	1 - 1-1/8	20	89	101	55
10	RB	120112	121111	103621	1 - 1-1/8	20	89	101	55
12	BB	208536	169917	184375	1	20	103	115	70
12	RB	208554	209303	184393	1	20	103	115	70
12	BB	120176	121175	103685	1-1/8	20	103	115	70
12	RB	120194	121193	103701	1-1/8	20	103	115	70
14	BB	208572	209321	184419	1	20	123	135	90
14	RB	208590	170424	184437	1	20	123	135	90
14	BB	120256	121255	103765	1-1/8	20	123	135	90
14	RB	120274	121273	103783	1-1/8	20	123	135	90
18	BB	208689	209410	184552	1	25	240	260	165
18	RB	208732	209465	184605	1	25	240	260	165
18	BB	119482	119561	119641	1-1/8	25	240	260	165
18	RB	119491	119570	119650	1-1/8	25	240	260	165
20	BB	208750	209483	184623	1-1/8	30	375	400	215
20	RB	208787	169864	184650	1-1/8	30	375	400	215
20	BB	119507	119589	119669	1-1/4	30	375	400	215
20	RB	119516	119598	119678	1-1/4	30	375	400	215
24	BB	208812	209526	184687	1-1/8	30	450	475	290
24	RB	208858	209553	184721	1-1/8	30	450	475	290
24	BB	119525	119605	119687	1-1/4	30	450	475	290
24	RB	119534	119614	119696	1-1/4	30	450	475	290

NOTE: When ordering, please specify: size, block number, hook or shackle, bronze bushed or roller bearing, and wire rope size.

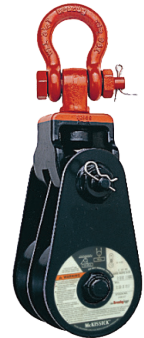
NOTE: Tail Board does not contain the spool that is required with the hook (430) and shackle (431) snatch blocks

Light Champion Double Sheave Snatch Blocks

- Light champion snatch block as a double sheave block.
- Drop forged swivel hook or swivel shackle.
- Can be furnished with bronze bushings or roller bearings.
- Opening feature permits easy insertion of wire rope in both sheaves with removal of one bolt.
- Can be furnished with S-4320 hook latch.
- Pressure lube fittings.
- 4-1/2" - 10" models furnished with dual rated wireline sheaves.
- Fatigue Rated.
- All sizes are RFID Equipped.
- Meets or exceeds all requirements of ASME B30.26 including identification, ductility, design factor, proof load and temperature requirements. Importantly, these blocks meet other critical performance requirements including fatigue life, impact properties and material traceability, not addressed by ASME B30.26



408



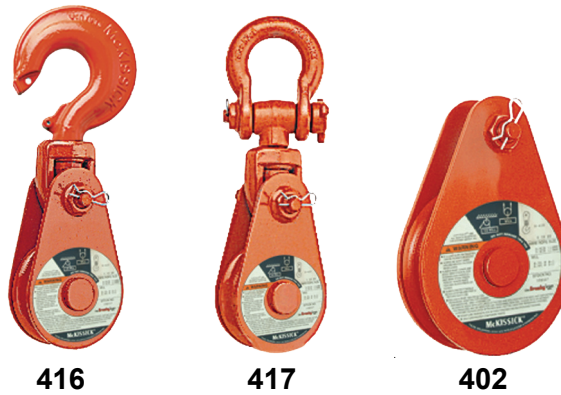
409

McKISSICK®

Sheave Diameter (in.)	Bearing Code	Stock No.		Wire Rope Size (in.)	Working Load Limit (t)	Weight Each (lbs.)	
		408 with Hook	409 with Shackle			408 with Hook	409 with Shackle
4-1/2	BB	104023	105022	3/8 - 1/2	4	18	18
6	BB	104103	105102	5/8 - 3/4	12	45	50
6	RB	104121	105120	5/8 - 3/4	12	45	50
8	BB	104185	105184	5/8 - 3/4	12	53	58
8	RB	104201	105200	5/8 - 3/4	12	53	58
10	BB	104265	105264	5/8 - 3/4	12	70	75
10	RB	104283	105282	5/8 - 3/4	12	70	75
12	BB	194578	195185	5/8	12	90	95
12	RB	168044	195229	5/8	12	90	95
12	BB	104345	105344	3/4	12	90	95
12	RB	104363	105362	3/4	12	90	95
14	BB	194621	195247	5/8	12	100	105
14	RB	194649	195265	5/8	12	100	105
14	BB	104425	105424	3/4	12	100	105
14	RB	104443	105442	3/4	12	100	105

NOTE: When ordering, please specify: size, block number, hook or shackle, bronze bushed or roller bearing, and wire rope size.

McKISSICK®



416

417

402

All Alloy Snatch Blocks

- Entire block made from heat treated alloy steel. Use of heat treated alloy gives block only 60% of the weight of blocks of comparable capacities.
- Available with a bronze bushed or roller bearing sheaves.
- Easy opening feature of “Champion” blocks retained.
- Hook and shackle assemblies can be interchanged.
- Pressure lube fittings.
- Can be furnished with S-4320 hook latch.
- Blocks furnished with dual rated wireline sheaves.
- Fatigue Rated.
- Meets or exceeds all requirements of ASME B30.26 including identification, ductility, design factor, proof load and temperature requirements. Importantly, these blocks meet other critical performance requirements including fatigue life, impact properties and material traceability, not addressed by ASME B30.26.
- All sizes are RFID Equipped.

Sheave Diameter (in.)	Bearing Code	Stock No.			Wire Rope Size (in.)	Work- ing Load Limit (t)	Weight Each (lbs.)		
		416 with Hook	417 with Shackle	402 Tail Board			416 with Hook	417 with Shackle	402 Tail Board
6	BB	193427	168972	179238	3/4 - 7/8	12	26	27	15
6	RB	193472	193757	179283	3/4 - 7/8	12	26	27	15
8	BB	193490	168990	179318	3/4 - 7/8	12	33	34	21
8	RB	193542	193819	179363	3/4 - 7/8	12	33	34	21
10	BB	193613	193882	179434	3/4 - 7/8	12	41	42	29
10	RB	193677	193935	179498	3/4 - 7/8	12	41	42	29

- NOTE: When ordering, please specify: size, block number, hook or shackle, bronze bushed or roller bearing, and wire rope size.
- NOTE: Tail board does not contain the spool that is required with the hook (416) and shackle (417) snatch blocks



High Capacity Snatch Blocks

- Entire block made from heat treated alloy steel. Use of heat treated alloy gives block only 60% of the weight of blocks of comparable capacities.
- Available with bronze bushed sheaves.
- Easy opening feature of “Champion” block retained.
- Pressure lube fittings.
- Can be furnished with hook latch.
- Fatigue rated.
- Meets or exceeds all requirements of ASME B30.26 including identification, ductility, design factor, proof load and temperature requirements. Importantly, these blocks meet other critical performance requirements including fatigue life, impact properties and material traceability, not addressed by ASME B30.26
- All sizes are RFID Equipped.

Sheave Diameter (in.)	Bearing Code	Stock No.			Wire Rope Size (in.)	Working Load Limit (t)	Weight Each (lbs.)		
		434 with Hook	435 with Shackle	401 Tail Board			434 with Hook	435 with Shackle	401 Tail Board
8	BB	208894	168295	179149	1	25	90	102	50
8	BB	302522	302568	302602	1-1/8	25	90	102	50
10	BB	208901	208956	179158	1	25	107	118	65
10	BB	208910	208965	179167	1-1/4	25	107	118	65
10	BB	302531	302577	302611	1-1/8	25	107	118	65
12	BB	208929	208974	179176	1	30	165	182	95
12	BB	302540	302586	302620	1-1/8	30	165	182	95
14	BB	208938	208983	179185	1	30	180	198	110
14	BB	302559	302595	302639	1-1/8	30	180	198	110
12	BB	—	8027291	8027292	1-1/8	60	—	315	160

NOTE: When ordering, please specify: size, block number, hook or shackle, and wire rope size.

NOTE: Tail board does not contain the spool that is required with the hook (434) and shackle (435) snatch blocks



BigPad™ - Crane Outrigger Pads

UHMWP - Ultra High Molecular Weight Polyethylene

Features:

- Color: standard black
- Durable synthetic rope handles
- 15% the weight of steel pads
- Corrosion, chemical, wear and moisture resistant
- Non-slip surface
- Work in sub-zero temperatures
- Easy to transport and mount
- Does not rot or splinter

Options:

- Custom colors available
- Custom etching of your company name or logo
- Custom sizes up to 6" thick



Thickness	Pad Size	Part Number	45 ° Load	Vertical Load	Sq. Ft.	Pad Weight
1" Square	18 x 18	MAX1001818	30,000	55,000	2.25	11 lbs.
1" Rectangle	20 x 24	MAX1002024	35,000	60,000	3.33	19 lbs.
1" Square	24 x 24	MAX1002424	35,000	60,000	4	20 lbs.
1" Square	30 x 30	MAX1003030	41,000	81,000	6.25	31 lbs.
1" Square	36 x 36	MAX1003636	43,000	93,000	9	45 lbs.
1" Square	48 x 48	MAX1004848	50,000	130,000	16	80 lbs.
1" Round	30" Dia	MAX100R30	26,000	62,000	4.91	24 lbs.
1" Round	36" Dia	MAX100R36	33,000	71,000	7.07	35 lbs.
1" Round	48" Dia	MAX100R48	39,000	100,000	12.56	62 lbs.
1-1/2" Square	18 x 18	MAX1501818	31,000	56,000	2.25	17 lbs.
1-1/2" Square	24 x 24	MAX1502424	36,000	61,000	4	30 lbs.
1-1/2" Square	30 x 30	MAX1503030	42,000	82,000	6.25	49 lbs.
1-1/2" Square	36 x 36	MAX1503636	44,000	94,000	9	63 lbs.
1-1/2" Square	48 x 48	MAX1504848	51,000	131,000	16	120 lbs.
1-1/2" Round	30" Dia	MAX150R30	32,000	63,000	4.91	38 lbs.
1-1/2" Round	36" Dia	MAX150R36	34,000	72,000	7.04	49 lbs.
1-1/2" Round	48" Dia	MAX150R48	40,000	101,000	12.56	93 lbs.
2" Square	18 x 18	MAX2001818	31,000	58,000	2.25	23 lbs.
2" Rectangle	20 x 24	MAX2002024	39,000	61,000	3.33	38 lbs.
2" Square	24 x 24	MAX2002424	40,000	62,000	4	40 lbs.
2" Square	30 x 30	MAX2003030	43,000	85,000	6.25	62 lbs.
2" Square	36 x 36	MAX2003636	45,000	98,000	9	90 lbs.
2" Square	48 x 48	MAX2004848	55,000	140,000	16	160 lbs.
2" Round	30" Dia	MAX200R30	33,000	65,000	4.91	48 lbs.
2" Round	36" Dia	MAX200R36	35,000	75,000	7.07	70 lbs.
2" Round	48" Dia	MAX200R48	42,000	108,000	12.56	123 lbs.
2 1/2" Square	24 x 24	MAX2502424	39,000	62,000	4	50 lbs.
2 1/2" Square	30 x 30	MAX2503030	43,000	86,000	6.25	79 lbs.
2 1/2" Square	36 x 36	MAX2503636	45,000	99,000	9	112 lbs.
2 1/2" Square	48 x 48	MAX2504848	53,000	133,000	16	200 lbs.
2-1/2" Round	30" Dia	MAX250R30	33,000	64,000	4.91	61 lbs.
2-1/2" Round	36" Dia	MAX250R36	34,000	73,000	7.07	87 lbs.
2-1/2" Round	48" Dia	MAX250R48	42,000	103,000	12.56	155 lbs.
3" Square	24 x 24	MAX3002424	40,000	65,000	4	60 lbs.
3" Square	30 x 30	MAX3003030	44,000	88,000	6.25	93 lbs.
3" Square	36 x 36	MAX3003636	49,000	105,000	9	135 lbs.
3" Square	48 x 48	MAX3004848	58,000	148,000	16	240 lbs.
3" Round	30" Dia	MAX300R30	34,000	67,000	4.91	73 lbs.
3" Round	36" Dia	MAX300R36	37,000	80,000	7.07	104 lbs.
3" Round	48" Dia	MAX300R48	45,000	114,000	12.56	185 lbs.

BIGPAD
Crane Support
UHMW Polyethylene



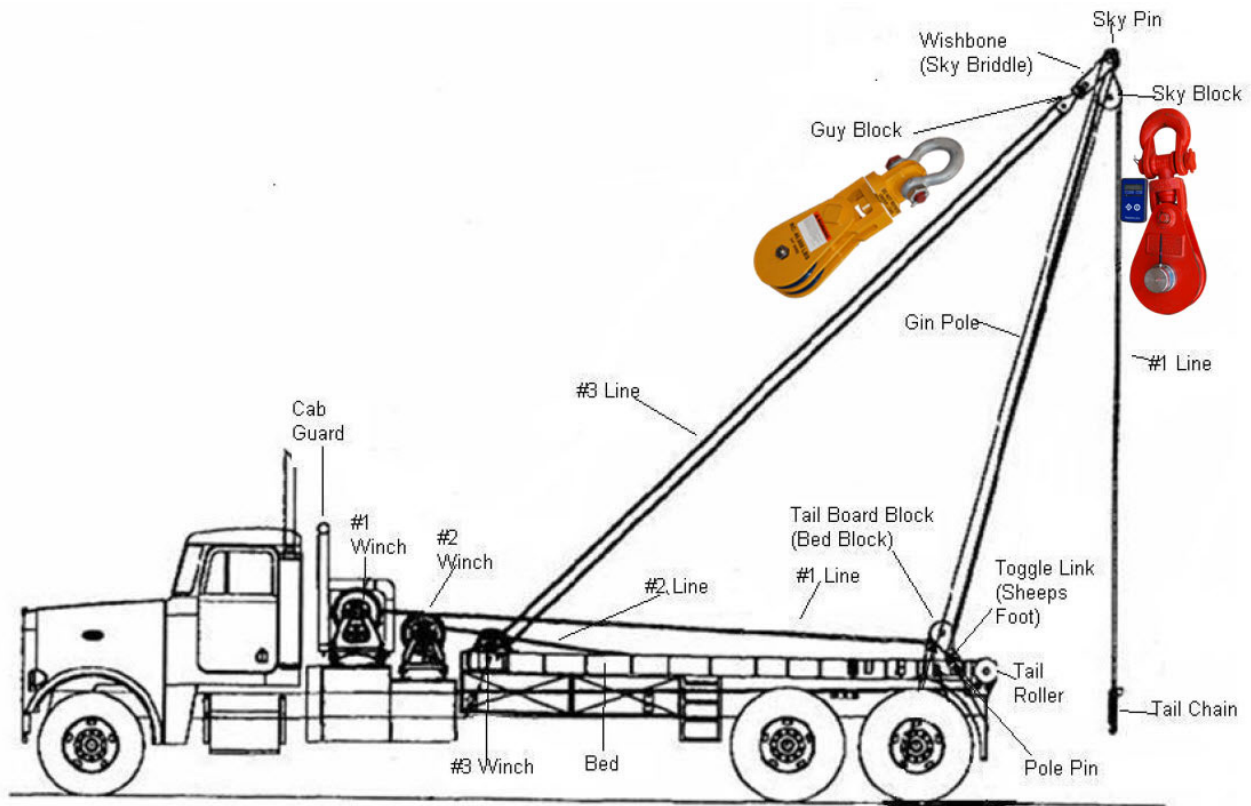
SkyBlock™

OILFIELD LOAD CELL

The SkyBlock™ Load Cell is an advanced wireless portable force measuring device developed for use on Gin Pole Trucks in Oilfield applications. The SkyBlock™ Load Cell is Oilfield tough, weatherproof, and comes with an easy-to-read hand held display. Each unit is delivered ready to use, complete with batteries and a certificate of calibration.

Features:

- 300 foot normal range
- RFID enabled with calibration reminders emailed
- Available in 25 & 60 ton snatch blocks
- Stainless Steel Load Cell Pin
- Replaceable internal batteries
- Lightweight wireless hand held contols
- Allows user to stand clear and still read the handheld
- Recalibration service available





SkyBlock
OILFIELD LOAD CELL

Load Cell Pin & Handheld Readout only:

Part Number	Rated Capacity (tons)	Fits Snatch Block	Weight (lbs.)
SBC25KLBU	25	25 ton 8" & 10" McKissick 434, 435, 401	17
SBC50KLBU	60	60 ton 12" McKissick 435,401	30

Handheld Readout only:

Part Number	Rated Capacity (tons)	Fits Snatch Block	Weight (lbs.)
T24-HD	25	25 ton McKissick 434, 435, 401	0.5
T24-HD	60	60 ton McKissick 435, 401	0.5

Skyblock Load Cell, Snatch Block, and Hand Held Complete:

Part Number	Fits Snatch Block	Wire Rope Size	Weight (lbs.)
SKYBLOCK25-435-08	25 ton 8" McKissick 435, Shackle, BB	1" or 1-1/8"	102
SKYBLOCK25-434-08	25 ton 8" McKissick 434, Hook, BB	1" or 1-1/8"	90
SKYBLOCK25-401-08	25 ton 8" McKissick 401, Tail Board, BB	1" or 1-1/8"	50
SKYBLOCK25-435-10	25 ton 10" McKissick 435, Shackle, BB	1", 1-1/8", 1-1/4"	118
SKYBLOCK25-434-10	25 ton 10" McKissick 434, Hook, BB	1", 1-1/8", 1-1/4"	107
SKYBLOCK25-401-10	25 ton 10" McKissick 401, Tail Board, BB	1", 1-1/8", 1-1/4"	65
SKYBLOCK60-435-12	60 ton 12" McKissick 435, Shackle, BB	1-1/8"	315
SKYBLOCK60-401-12	60 ton 12" McKissick 401, Tail Board, BB	1-1/8"	160

* Customer must provide wire rope diameter

* Operator manual supplied with each unit

Houston, TX*
(713) 674-2266
125 McCarty Dr.
Houston, TX 77029

Lafayette, LA*
(337) 369-3903
102 Nova Drive
Broussard, LA 70518

Odessa, TX
(432) 463-5955
3346 Kermit Hwy.
Odessa, TX 79764

Wichita, KS
(316) 942-2453
1775 S. West St.
Wichita, KS 67213

Tulsa, OK
(918) 582-1807
14620 E. Pine St.
Tulsa, OK 74116

*Denotes ISO 9001:2008 certified location.



Walk in's welcome!