AMASPRO INC

Amercia & Asia Products Inc

- *Immediate processing of your requests*
- *Fast Dispatch*
- *Constant quality control of our products*



CATALOGUE

Address

Villa Lucre, Calle Las Palmeras, Boulevard Las Colinas Panama, Republic of Panama

AMASPRO INC

America & Asia Products Inc

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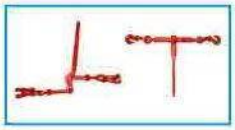

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HOOKS



Swivel hooks designed for use as a positioning device intended to rotate under load

LINKS



certified to ensure a strong link for all your rigging needs.

We are specialized in steel wire ropes, chains, rigging hardware, wire goods, accessories, and hand tools, etc.

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HOOKS



CLEVIS GRAB HOOK

SIZE OF CHAIN inch	ITEM NO.	W.L.L.(lbs)		N.W.
		CARBON	ALLOY	lbs/pc
1/4	ACH13-0101	2600	3500	0.36
5/16	ACH13-0102	3900	4700	0.62
3/8	ACH13-0103	5400	7100	1.00
7/16	ACH13-0104	7200	8750	1.50
1/2	ACH13-0105	9200	12000	2.22
5/8	ACH13-0106	13000	15800	4.41
3/4	ACH13-0107	20200	24700	6.50

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



CLEVIS SLIP HOOK

SIZE OF CHAIN inch	ITEM NO.	W.L.L.(lbs)		N.W.	N.W. Lbs/pc with latch
		CARBON	ALLOY	lbs/pc	
1/4	ACH13-0201	1950	2750	0.50	0.53
5/16	ACH13-0202	2875	4300	0.75	0.77
3/8	ACH13-0203	4000	5250	1.21	1.26
7/16	ACH13-0204	5000	7000	2.09	2.25
1/2	ACH13-0205	6500	9000	2.99	3.06
5/8	ACH13-0206	9250	13500	4.85	5.18
3/4	ACH13-0207	12500	19250	11.28	12.40

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



EYE GRAB HOOK

SIZE OF CHAIN inch	ITEM NO.	W.L.L.(lbs)		N.W.
		CARBON	ALLOY	lbs/pc
1/4	ACH13-0301	2600	3500	0.28
5/16	ACH13-0302	3900	4700	0.45
3/8	ACH13-0303	5400	7100	0.79
1/2	ACH13-0304	9200	12000	1.75
5/8	ACH13-0305	13000	15800	3.25
3/4	ACH13-0306	20200	24700	5.94

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



EYE SLIP HOOK

SIZE OF CHAIN inch	ITEM NO.	W.L.L.(lbs)		N.W.	N.W. Lbs/pc with latch
		CARBON	ALLOY	lbs/pc	
1/4	ACH13-0401	1950	2750	0.40	0.43
5/16	ACH13-0402	2875	4300	0.62	0.67
3/8	ACH13-0403	4000	5250	1.00	1.03
7/16	ACH13-0404	5000	7000	1.56	1.60
1/2	ACH13-0405	6500	9000	2.10	---
5/8	ACH13-0406	9250	13500	3.90	---
3/4	ACH13-0407	12500	19250	6.93	---

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



U. S TYPE EYE HOIST HOOK

W.L.L.(tons)		ITEM NO.	N.W.
CARBON	ALLOY		kgs/pc
0.5	0.75	ACH13-0501	0.21
0.75	1	ACH13-0502	0.28
1.0	1.5	ACH13-0503	0.40
1.5	2	ACH13-0504	0.65
2.0	3	ACH13-0505	0.94
3.0	5	ACH13-0506	1.95
5.0	7	ACH13-0507	3.77
7.5	11	ACH13-0508	6.80
10	15	ACH13-0509	9.80
15	22	ACH13-0510	16.25
20	30	ACH13-0511	27.20

ULTIMATE LOAD IS 5 TIMES WORKING LOAD LIMIT

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U. S TYPE SWIVEL HOIST HOOK

W.L.L.(tons)		ITEM NO.	N.W.
CARBON	ALLOY		kgs/pc
0.5	0.75	ACH13-0601	0.30
0.75	1.0	ACH13-0602	0.34
1.0	1.5	ACH13-0603	0.57
1.5	2.0	ACH13-0604	1.02
2.0	3.0	ACH13-0605	1.24
3.0	5.0	ACH13-0606	2.25
5.0	7.0	ACH13-0607	4.66
7.5	11	ACH13-0608	7.40
10	15	ACH13-0609	10.60
15	22	ACH13-0610	21.40
20	30	ACH13-0611	32.00

ULTIMATE LOAD IS 5 TIMES WORKING LOAD LIMIT



DIN 689 ITALIAN HOOK

W.L.L.	ITEM NO.	N.W.	W.L.L.	ITEM NO.	N.W.
kg		kgs/pc	kg		kgs/pc
250	ACH13-0701	0.15	1600	ACH13-0704	1.30
500	ACH13-0702	0.32	2500	ACH13-0705	2.55
1000	ACH13-0703	0.84			

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



ITALIAN TYPE EYE SLING HOOK WITH FLAT

W.L.L.	ITEM NO.	N.W.	W.L.L.	ITEM NO.	N.W.
ton		kgs/pc	ton		kgs/pc
0.8	ACH13-0801	0.26	2	ACH13-0804	0.85
1.0	ACH13-0802	0.34	7.5	ACH13-0805	5.81
1.6	ACH13-0803	0.48			

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



2311L ITALIAN HOOK WITH SAFETY LATCH

SIZE	ITEM NO.	M. B. S.	N.W.
inch		ton	kgs/pc
3/16	ACH13-0901	4.50	0.16



EUROPEAN TYPE SECURITY HOOK (TYPE A)

SIZE	ITEM NO.	M. B. S.	N.W.
mm		ton	kgs/pc
6	ACH13-1001	2.30	0.15
8	ACH13-1002	3.80	0.23
9	ACH13-1003	3.80	0.26

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SHANK HOOK



W.L.L.(tons)		ITEM NO.	N.W.
CARBON	ALLOY		kgs/pc
0.75	1.0	ACH13-1101	0.23
1.0	1.5	ACH13-1102	0.34
1.5	2.0	ACH13-1103	0.45
2.0	3.0	ACH13-1104	0.84
3.0	5.0	ACH13-1105	1.75
5.0	7.0	ACH13-1106	3.29
7.5	11	ACH13-1107	6.10
10	15	ACH13-1108	8.20
15	22	ACH13-1109	16.00

ULTIMATE LOAD IS 5 TIMES WORKING LOAD LIMIT

CHAIN BLOCK HOOK



SIZE	ITEM NO.	W.L.L.	N.W.
ton		ton	kgs/pc
0.8	ACH13-1201	0.8	0.45
1.6	ACH13-1202	1.6	0.57

ULTIMATE LOAD IS 5 TIMES WORKING LOAD LIMIT

SORTING HOOK



SIZE	ITEM NO.	W.L.L.	N.W.
ton		ton	kgs/pc
2	ACH13-1301	2	3.09

AGRICULTURAL HOOK



SIZE	ITEM NO.	W.L.L.	N.W.
mm		ton	kgs/pc
50	ACH13-1401	0.20	0.04
60	ACH13-1402	0.30	0.06
70	ACH13-1403	0.50	0.095
80	ACH13-1404	0.60	0.13
90	ACH13-1405	0.90	0.196
100	ACH13-1406	1.20	0.30
120	ACH13-1407	1.40	0.33

WINCH HOOK



SIZE	ITEM NO.	W.L.L.	N.W.
inch		lbs	lbs/pc
5/8	ACH13-1501	6000	0.51

CLAW HOOK



SIZE OF CHAIN	ITEM NO.	W.L.L.	N.W.
inch		lbs	kgs/pc
5/16	ACH13-1601	3400	0.28
3/8	ACH13-1602	5400	0.50

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TRIANGLE HOOK WITH SAFETY LATCH

SIZE	ITEM NO.	W.L.L.	N.W.
ton		ton	lbs/pc
5	ACH13-1701	1.25	0.61



G80 EYE FOUNDRY TYPE HOOK

SIZE	ITEM NO.	W.L.L.	N.W.
inch		lbs	lbs/pc
1/4	ACH13-1801	3500	2.40
3/8	ACH13-1802	7100	4.50
1/2	ACH13-1803	12000	7.10
5/8	ACH13-1804	18100	12.20
3/4	ACH13-1805	28300	19.30
7/8	ACH13-1806	34200	26.30

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 EYE SELF-LOCKING SAFETY HOOK, EUROPEAN TYPE

CHAIN SIZE	ITEM NO.	W.L.L.	N.W.
mm		ton	kgs/pc
6	ACH13-1901	1.12	0.50
7/8	ACH13-1902	2.00	0.80
10	ACH13-1903	3.15	1.55
13	ACH13-1904	5.30	3.20
16	ACH13-1905	8.00	5.74
18/20	ACH13-1906	12.50	8.50
22	ACH13-1907	15.00	13.00
26	ACH13-1908	21.20	18.00
32	ACH13-1909	31.50	44.50

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 CLEVIS SELF-LOCKING SAFETY HOOK, EUROPEAN TYPE

CHAIN SIZE	ITEM NO.	W.L.L.	N.W.
mm		ton	kgs/pc
6	ACH13-2001	1.12	0.50
7/8	ACH13-2002	2.00	0.80
10	ACH13-2003	3.15	1.50
13	ACH13-2004	5.30	2.80
16	ACH13-2005	8.00	5.60
18/20	ACH13-2006	12.50	7.50
22	ACH13-2007	15.00	11.50
26	ACH13-2008	21.20	18.50

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 SWIVEL SELF-LOCKING SAFETY HOOK, EUROPEAN TYPE

CHAIN SIZE	ITEM NO.	W.L.L.	N.W.
mm		ton	kgs/pc
6	ACH13-2101	1.12	0.71
7/8	ACH13-2102	2.00	1.10
10	ACH13-2103	3.15	2.00
13	ACH13-2104	5.30	4.00
16	ACH13-2105	8.00	7.30

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT

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G80 CLEVIS SWIVEL SELF-LOCKING SAFETY HOOK, EUROPEAN TYPE

CHAIN SIZE mm	ITEM NO.	W.L.L. ton	N.W. kgs/pc
6	ACH13-2201	1.20	0.76
7/8	ACH13-2202	2.00	1.26
10	ACH13-2203	3.20	2.20
13	ACH13-2204	5.40	4.40
16	ACH13-2205	8.20	7.50
18/20	ACH13-2206	12.50	13.70

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 EYE SELF-LOCKING SAFETY HOOK, U.S TYPE

CHAIN SIZE inch	ITEM NO.	W.L.L. lbs	N.W. lbs/pc
1/4-5/16	ACH13-2301	4500	2.16
3/8	ACH13-2302	7100	4.08
1/2	ACH13-2303	12000	8.28
5/8	ACH13-2304	18100	12.75

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 CLEVIS SELF-LOCKING SAFETY HOOK, U.S TYPE

CHAIN SIZE inch	ITEM NO.	W.L.L. lbs	N.W. lbs/pc
1/4-5/16	ACH13-2401	4500	2.12
3/8	ACH13-2402	7100	3.53
1/2	ACH13-2403	12000	8.05
5/8	ACH13-2404	18100	11.94

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 SWIVEL SELF-LOCKING SAFETY HOOK, U.S TYPE

CHAIN SIZE inch	ITEM NO.	W.L.L. lbs	N.W. kgs/pc
1/4-5/16	ACH13-2501	4500	4.20
3/8	ACH13-2502	7100	6.80
1/2	ACH13-2503	12000	9.90

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 EYE BELT HOOK

SIZE ton	ITEM NO.	W.L.L. ton	N.W. kgs/pc
1.6	ACH13-2601	1.60	1.20

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 CLEVIS BELT HOOK

SIZE ton	ITEM NO.	W.L.L. ton	N.W. kgs/pc
2.2	ACH13-2701	2.20	1.47

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT

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G80 EYE SHORTENING GRAB HOOK

SIZE mm	ITEM NO.	W.L.L. ton	N.W. kgs/pc
6	ACH13-2801	1.12	0.14
7/8	ACH13-2802	2.00	0.24
10	ACH13-2803	3.15	0.65
13	ACH13-2804	5.30	1.39
16	ACH13-2805	8.00	2.20
20	ACH13-2806	12.50	4.60
22	ACH13-2807	15.00	6.20
26	ACH13-2808	21.20	9.80
32	ACH13-2809	31.50	19.40

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 CLEVIS SHORTENING GRAB HOOK

SIZE mm	ITEM NO.	W.L.L. ton	N.W. kgs/pc
6	ACH13-2901	1.12	0.25
7/8	ACH13-2902	2.00	0.32
10	ACH13-2903	3.15	0.73
13	ACH13-2904	5.30	1.60
16	ACH13-2905	8.00	2.80
20	ACH13-2906	12.50	5.00
22	ACH13-2907	15.00	6.30

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 EUROPEAN TYPE EYE SLIP HOOK

SIZE mm	ITEM NO.	W.L.L. ton	N.W. kgs/pc
6	ACH13-3001	1.12	0.30
7/8	ACH13-3002	2.00	0.55
10	ACH13-3003	3.15	1.05
13	ACH13-3004	5.30	1.75
16	ACH13-3005	8.00	3.20
20	ACH13-3006	12.50	5.30

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 EUROPEAN TYPE CLEVIS SLIP HOOK

SIZE mm	ITEM NO.	W.L.L. ton	N.W. kgs/pc
6	ACH13-3101	1.12	0.30
7/8	ACH13-3102	2.00	0.55
10	ACH13-3103	3.15	0.96
13	ACH13-3104	5.30	1.52
16	ACH13-3105	8.00	3.43
20	ACH13-3106	12.50	6.73

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 ITALIAN TYPE EYE SHORTENING GRAB HOOK

SIZE mm	ITEM NO.	W.L.L. ton	N.W. kgs/pc
6	ACH13-3201	1.12	0.18
7	ACH13-3202	2.00	0.30
10	ACH13-3203	3.15	0.68
13	ACH13-3204	5.30	1.34
16	ACH13-3205	8.00	2.09
20	ACH13-3206	12.50	3.84

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT

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G80 ITALIAN TYPE CLEVIS SHORTENING GRAB HOOK

SIZE mm	ITEM NO.	W.L.L. ton	N.W. kgs/pc
6	ACH13-3301	1.12	0.25
7	ACH13-3302	2.00	0.32
10	ACH13-3303	3.15	0.71
13	ACH13-3304	5.30	1.38
16	ACH13-3305	8.00	2.62
20	ACH13-3306	12.50	4.13
22	ACH13-3307	15.00	6.30

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 EYE SLING HOOK WITH LATCH

SIZE mm	ITEM NO.	W.L.L. ton	N.W. kgs/pc
6	ACH13-3401	1.12	0.30
7/8	ACH13-3402	2.00	0.40
10	ACH13-3403	3.15	0.90
13	ACH13-3404	5.30	1.70
16	ACH13-3405	8.00	3.20
20	ACH13-3406	12.50	5.80
22	ACH13-3407	15.00	8.50
26	ACH13-3408	21.20	13.00
32	ACH13-3409	31.50	17.00

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 CLEVIS SLING HOOK WITH LATCH

SIZE mm	ITEM NO.	W.L.L. ton	N.W. kgs/pc
6	ACH13-3501	1.12	0.32
7/8	ACH13-3502	2.00	0.52
10	ACH13-3503	3.15	1.05
13	ACH13-3504	5.30	2.00
16	ACH13-3505	8.00	3.70
20	ACH13-3506	12.50	6.00
22	ACH13-3507	15.00	10.40

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 NEW TYPE A-327 EYE SLING HOOK

SIZE mm	ITEM NO.	W.L.L. ton	N.W. kgs/pc
6	ACH13-3601	1.12	0.53
7/8	ACH13-3602	2.00	0.65
10	ACH13-3603	3.15	1.15
13	ACH13-3604	5.30	1.77
16	ACH13-3605	8.00	3.30



G80 EYE ELEPHANT FOOT

SIZE mm	ITEM NO.	W.L.L. ton	N.W. kgs/pc
13	ACH13-3701	5.00	0.67

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT

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G80 CLEVIS ELEPHANT FOOT

SIZE mm	ITEM NO.	W.L.L. ton	N.W. kgs/pc
13	ACH13-3801	5.00	0.97

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 SPECIAL CLEVIS "C" HOOK

SIZE mm	ITEM NO.	W.L.L. ton	N.W. kgs/pc
7/8	ACH13-3901	2.00	0.57
10	ACH13-3902	3.15	1.40
13	ACH13-3903	5.30	3.00
16	ACH13-3904	8.00	5.40

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 WELD-ON HOOK REGULAR TYPE

SIZE ton	ITEM NO.	W.L.L. ton	N.W. kgs/pc
2	ACH13-4001	2.00	0.83
3	ACH13-4002	3.00	1.20
5	ACH13-4003	5.00	2.46
8	ACH13-4004	8.00	3.26
10	ACH13-4005	10.00	5.17

ULTIMATE LOAD IS 5 TIMES WORKING LOAD LIMIT



G80 WELD-ON HOOK LIGHT TYPE

SIZE ton	ITEM NO.	W.L.L. ton	N.W. kgs/pc
1.1	ACH13-4101	1.10	0.35
2.0	ACH13-4102	2.00	0.55
3.2	ACH13-4103	3.20	0.87
5.3	ACH13-4104	5.30	1.75
8.0	ACH13-4105	8.00	2.98
12.5	ACH13-4106	12.50	6.16

ULTIMATE LOAD IS 5 TIMES WORKING LOAD LIMIT



G80 CLEVIS FOREST HOOK

SIZE mm	ITEM NO.	W.L.L. ton	N.W. kgs/pc
7/8	ACH13-4201	2.00	0.41
10	ACH13-4202	3.15	0.92
13	ACH13-4203	5.30	1.75

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 FORGED "DV" HOOK

SIZE ton	ITEM NO.	W.L.L. ton	N.W. kgs/pc
1.5	ACH13-4301	1.50	0.50
3.0	ACH13-4302	3.00	0.73
5.0	ACH13-4303	5.00	1.20
8.0	ACH13-4304	8.00	1.60

ULTIMATE LOAD IS 5 TIMES WORKING LOAD LIMIT

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G80 "G" HOOK

SIZE	ITEM NO.	W.L.L.	N.W.
ton		ton	kgs/pc
4.2	ACH13-4401	4.20	0.80
6.4	ACH13-4402	6.40	2.60

ULTIMATE LOAD IS 5 TIMES WORKING LOAD LIMIT



G80 BARREL HOOK

SIZE	ITEM NO.	W.L.L.	N.W.
ton		ton	kgs/pc
1	ACH13-4501	1.00	0.70
2	ACH13-4502	2.00	1.55



G80 EYE CHOKE HOOK

SIZE	ITEM NO.	W.L.L.	N.W.
mm		ton	kgs/pc
7/8	ACH13-4601	2.00	0.36
10	ACH13-4602	3.15	0.72
13	ACH13-4603	5.30	1.40
16	ACH13-4604	8.00	3.17

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 SLIDING CHOKE HOOK

SIZE	ITEM NO.	W.L.L.	N.W.
Inch		ton	kgs/pc
3/8-1/2	ACH13-4701	1.60	0.68
5/8	ACH13-4702	2.00	1.21
3/4	ACH13-4703	3.00	1.99
1	ACH13-4704	5.00	4.18

ULTIMATE LOAD IS 5 TIMES WORKING LOAD LIMIT



G80 LARGE OPENING EYE HOOK

SIZE	ITEM NO.	W.L.L.	N.W.
ton		ton	kgs/pc
3.2	ACH13-4801	3.20	0.84
3.8	ACH13-4802	3.80	1.17

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 HOOK FOR SPECIAL USE

SIZE	ITEM NO.	W.L.L.	N.W.
ton		ton	kgs/pc
2	ACH13-4901	2.00	0.70

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT

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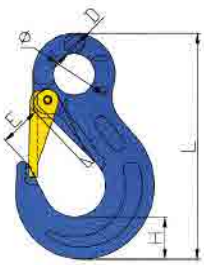
America & Asia Products Inc

HOOKS



G80 EYE BEND HOOK

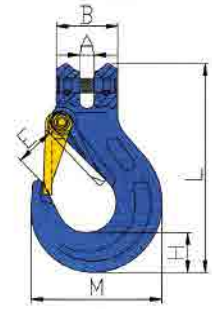
SIZE mm	ITEM NO.	M.B.S ton	N.W. kgs/pc
13	ACH13-5001	7.44	0.40
20	ACH13-5002	20.00	1.70



G100 EYE SLING HOOK WITH LATCH

SIZE mm	ITEM NO.	W.L.L. ton	D mm	E mm	H mm	¢ mm	L mm	N.W. kgs/pc
6	ACH13-5101	1.40	10.0	18.5	21.0	20.5	111.0	0.32
8	ACH13-5102	2.50	11.0	25.0	27.5	25.0	137.5	0.60
10	ACH13-5103	4.00	16.0	28.0	33.0	34.0	171.5	1.20
13	ACH13-5104	6.70	19.0	38.0	43.5	43.0	219.0	2.20
16	ACH13-5105	10.00	24.5	44.0	50.0	50.0	260.0	3.50
20	ACH13-5106	16.00	27.0	52.0	56.0	55.0	298.0	7.15
22	ACH13-5107	19.00	29.0	66.0	62.0	60.0	330.0	11.50
26	ACH13-5108	26.50	35.0	73.0	75.0	70.0	367.0	14.00
32	ACH13-5109	39.30	39.0	87.0	89.0	86.0	427.0	17.50

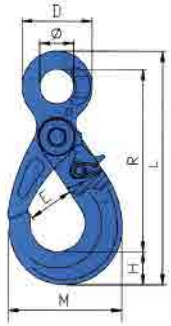
Ultimate load is 4 times working load limit



G100 CLEVIS SLING HOOK WITH LATCH

SIZE mm	ITEM NO.	W.L.L. ton	A mm	B mm	E mm	H mm	M mm	L mm	N.W. kgs/pc
6	ACH13-5201	1.40	7.5	32.0	18.5	21.0	68.5	109.0	0.33
8	ACH13-5202	2.50	9.5	37.0	25.0	27.5	88.0	134.0	0.70
10	ACH13-5203	4.00	12.0	48.0	28.0	33.5	105.5	161.5	1.30
13	ACH13-5204	6.70	15.0	59.0	38.0	42.0	134.0	203.0	2.30
16	ACH13-5205	10.00	17.5	70.0	44.0	50.0	160.5	248.0	3.60
20	ACH13-5206	16.00	25.0	85.0	52.0	56.0	190.5	297.0	7.30
22	ACH13-5207	19.00	27.0	100.0	66.0	62.0	214.5	326.0	12.10

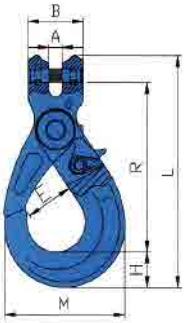
Ultimate load is 4 times working load limit



G100 EYE SELF-LOCKING HOOK, EUROPEAN TYPE

SIZE mm	ITEM NO.	W.L.L. ton	¢ mm	D mm	E mm	H mm	R mm	M mm	L mm	N.W. kgs/pc
6	ACH13-5301	1.40	21.0	43.0	28.0	20.0	110.0	70.0	141.0	0.50
8	ACH13-5302	2.50	27.0	51.0	35.5	26.0	137.0	90.0	175.0	0.90
10	ACH13-5303	4.00	34.5	64.5	45.0	30.0	169.0	108.0	212.5	1.50
13	ACH13-5304	6.70	40.0	80.0	53.5	40.5	209.0	138.5	270.0	2.70
16	ACH13-5305	10.00	50.0	104.0	62.0	50.5	254.0	170.5	331.0	5.70
20	ACH13-5306	16.00	60.0	120.0	76.5	62.0	277.0	192.5	369.0	7.90
22	ACH13-5307	19.00	70.0	134.0	80.0	66.0	319.5	205.0	417.0	11.20

Ultimate load is 4 times working load limit



G100 CLEVIS SELF-LOCKING HOOK, EUROPEAN TYPE

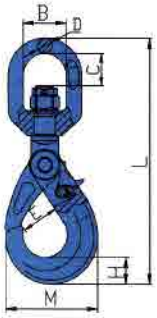
CHAIN SIZE mm	ITEM NO.	W.L.L. ton	A mm	B mm	E mm	H mm	R mm	M mm	L mm	N.W. kgs/pc
6	ACH13-5401	1.40	7.5	32.0	28.0	20.0	96.0	70.0	131.0	0.50
8	ACH13-5402	2.50	9.5	36.0	35.5	26.0	123.0	90.0	166.0	0.90
10	ACH13-5403	4.00	12.0	46.0	45.0	30.0	144.0	109.0	196.5	1.60
13	ACH13-5404	6.70	15.0	59.0	53.5	40.5	182.0	138.5	251.0	2.90
16	ACH13-5405	10.00	17.5	70.0	62.0	50.5	217.0	170.5	303.0	5.80
20	ACH13-5406	16.00	25.0	85.0	76.5	62.0	235.0	192.5	337.5	8.60
22	ACH13-5407	19.00	25.5	98.0	80.0	66.0	276.5	205.0	391.0	12.10

Ultimate load is 4 times working load limit

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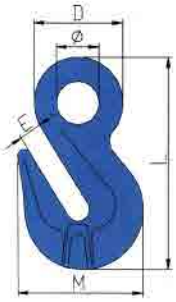
HOOKS



G100 SWIVEL SELF-LOCKING HOOK, EUROPEAN TYPE

CHAIN SIZE	ITEM NO.	W.L.L.	B	C	D	E	H	M	L	N.W.
mm		ton	mm	mm	mm	mm	mm	mm	mm	kgs/pc
6	ACH13-5501	1.40	32.5	23.0	11.5	28.0	20.0	70.0	184.0	0.60
8	ACH13-5502	2.50	36.0	28.0	13.0	35.5	26.0	90.0	229.0	1.10
10	ACH13-5503	4.00	42.0	35.0	15.5	45.0	30.0	109.0	269.0	2.00
13	ACH13-5504	6.70	50.0	40.0	17.0	53.5	40.5	138.5	330.0	4.00
16	ACH13-5505	10.00	61.0	56.0	21.5	62.0	50.5	170.5	413.0	6.80
20	ACH13-5506	16.00	72.0	62.0	26.0	76.5	62.0	192.5	463.0	12.50
22	ACH13-5507	19.00	97.0	94.0	33.0	80.0	66.0	205.0	572.0	17.10

Ultimate load is 4 times working load limit



G100 EYE SHORTENING GRAB HOOK

SIZE	ITEM NO.	W.L.L.	E	¢	D	M	N.W.
mm		ton	mm	mm	mm	mm	kgs/pc
6	ACH13-5601	1.40	8.0	14.5	30.5	43.5	0.20
8	ACH13-5602	2.50	10.8	18.0	37.0	53.0	0.28
10	ACH13-5603	4.00	13.5	22.5	48.5	42.0	0.72
13	ACH13-5604	6.70	16.5	28.0	59.0	96.0	1.60
16	ACH13-5605	10.00	19.2	36.0	74.0	112.5	2.45
20	ACH13-5606	16.00	24.0	43.5	89.5	143.0	4.72
22	ACH13-5607	19.00	27.0	48.5	100.5	160.5	8.20

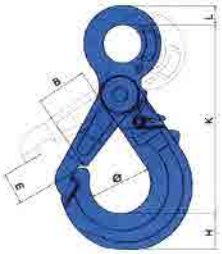
Ultimate load is 4 times working load limit



G100 CLEVIS SHORTENING GRAB HOOK

SIZE	ITEM NO.	W.L.L.	A	B	E	M	L	N.W.
mm		ton	mm	mm	mm	mm	mm	kgs/pc
6	ACH13-5701	1.40	7.5	32.0	8.0	43.5	75.0	0.22
8	ACH13-5702	2.50	9.5	36.0	10.8	53.0	91.5	0.34
10	ACH13-5703	4.00	12.0	46.0	13.5	72.0	126.0	0.82
13	ACH13-5704	6.70	15.0	59.0	16.5	96.0	163.5	1.75
16	ACH13-5705	10.00	17.5	70.0	19.2	112.5	183.5	2.88
20	ACH13-5706	16.00	24.0	85.0	24.0	143.0	224.0	4.84
22	ACH13-5707	19.00	27.0	100.0	27.0	160.5	262.0	8.30

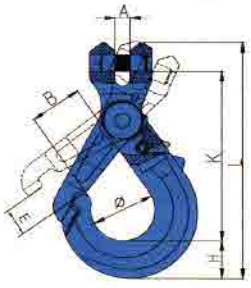
Ultimate load is 4 times working load limit



G100 SPECIAL EYE SELF-LOCKING HOOK

SIZE	ITEM NO.	W.L.L.	B	E	¢	H	K	L	N.W.
mm		ton	mm	mm	mm	mm	mm	mm	kgs/pc
8	ACH13-5801	2.50	37.5	35.0	45.0	21.0	138.0	12.0	0.81
10	ACH13-5802	4.00	47.5	46.0	56.0	30.5	169.0	15.0	1.41
13	ACH13-5803	6.70	52.0	56.0	64.0	39.0	205.0	20.0	2.61
16	ACH13-5804	10.00	67.5	86.0	77.0	45.0	250.0	27.0	4.45

Ultimate load is 4 times working load limit



G100 SPECIAL CLEVIS SELF-LOCKING HOOK

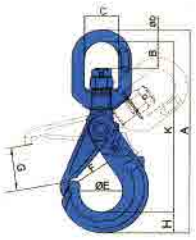
SIZE	ITEM NO.	W.L.L.	A	B	E	¢	H	K	L	N.W.
mm		ton	mm	mm	mm	mm	mm	mm	mm	kgs/pc
8	ACH13-5901	2.50	9.5	37.5	35.0	45.0	21.0	118.0	165.0	0.75
10	ACH13-5902	4.00	12.5	47.5	46.0	56.0	30.5	150.0	204.0	1.42
13	ACH13-5903	6.70	15.0	52.0	56.0	64.0	39.0	176.0	244.0	2.56
16	ACH13-5904	10.00	18.5	67.5	86.0	77.0	45.0	250.0	288.0	4.21

Ultimate load is 4 times working load limit

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HOOKS/LINKS



G100 SPECIAL SWIVEL SELF-LOCKING HOOK

SIZE	ITEM NO.	W.L.L	A	B	C	¢D	¢E	F	G	H	K	N.W.
mm		ton	mm	mm	mm	mm	mm	mm	mm	mm	mm	kgs/pc
8	ACH13-6001	2.50	214.0	29.0	36.0	13.0	45.0	37.0	32.0	22.0	179.0	1.03
10	ACH13-6002	4.00	264.0	39.0	42.0	15.5	55.5	47.5	46.0	30.5	218.9	1.80
13	ACH13-6003	6.70	334.0	46.0	49.0	19.0	64.0	52.5	56.0	39.0	275.5	3.34
16	ACH13-6004	10.00	400.0	69.0	60.0	23.0	75.0	70.0	91.0	46.0	323.0	5.83

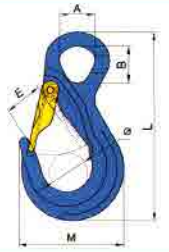
Ultimate load is 4 times working load limit



G100 CLEVIS SLING HOOK

SIZE	ITEM NO.	W.L.L.	A	B	E	M	L	¢	N.W.
mm		ton	mm	mm	mm	mm	mm	mm	kgs/pc
8	ACH13-6101	2.50	9.0	31.5	28.5	82.0	137.0	28.0	0.60
10	ACH13-6102	4.00	12.0	42.0	31.0	97.5	175.5	35.0	0.96
13	ACH13-6103	6.70	15.0	54.0	40.0	135.0	202.0	36.0	1.81

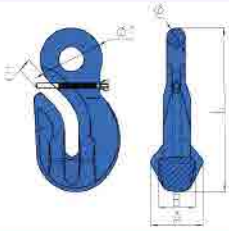
Ultimate load is 4 times working load limit



G100 EYE SLING HOOK WITH LATCH

SIZE	ITEM NO.	W.L.L.	A	B	E	¢	L	M	N.W.
mm		ton	mm	mm	mm	mm	mm	mm	kgs/pc
8	ACH13-6201	2.50	28.0	28.0	28.5	28.0	145.0	82.0	0.60
10	ACH13-6202	4.00	34.0	34.0	31.0	35.0	170.0	97.5	1.20
13	ACH13-6203	6.70	42.0	40.5	40.0	46.0	206.0	135.0	2.20

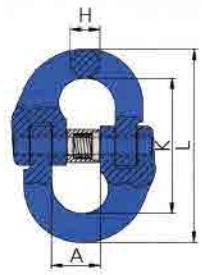
Ultimate load is 4 times working load limit



G100 EYE GRAB HOOK WITH LOCKING PIN

SIZE	ITEM NO.	W.L.L.	A	B	¢	¢1	E	L	N.W.
mm		ton	mm	mm	mm	mm	mm	mm	kgs/pc
8	ACH13-6301	2.50	35.0	25.0	12.0	16.5	10.5	110.2	0.47
10	ACH13-6302	4.00	44.0	32.0	15.0	21.0	13.0	136.5	0.95
13	ACH13-6303	6.70	57.0	40.0	20.5	27.5	15.5	180.0	2.12

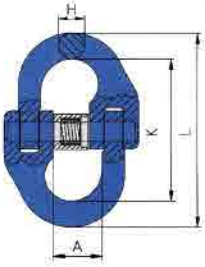
Ultimate load is 4 times working load limit



G100 EUROPEAN TYPE CONNECTING LINK

SIZE	ITEM NO.	W.L.L.	H	A	K	L	N.W.
mm		ton	mm	mm	mm	mm	kgs/pc
6	ACH14-0101	1.4	7.6	14.0	44.5	60.0	0.10
8	ACH14-0102	2.5	10.0	18.5	61.5	84.5	0.22
10	ACH14-0103	4.0	12.6	23.0	72.0	97.2	0.45
13	ACH14-0104	6.7	16.8	27.5	89.0	127.0	1.15
16	ACH14-0105	10.0	21.0	33.5	103.0	145.0	1.75
20	ACH14-0106	16.0	24.5	42.0	116.0	175.0	2.70
22	ACH14-0107	19.0	27.0	48.0	135.0	193.0	4.02
26	ACH14-0108	26.5	32.0	61.0	164.0	228.0	5.10
32	ACH14-0109	39.3	40.0	80.0	194.0	274.0	8.50

Ultimate load is 4 times working load limit



G100 JAPANESE TYPE CONNECTING LINK

SIZE	ITEM NO.	W.L.L.	H	A	K	L	N.W.
mm		ton	mm	mm	mm	mm	kgs/pc
6	ACH14-0201	1.25	7.0	14.0	42.2	56.2	0.09
8	ACH14-0202	2.00	8.5	19.0	59.8	78.8	0.16
10	ACH14-0203	3.15	11.0	22.0	72.0	94.0	0.30
13	ACH14-0204	5.00	14.8	30.0	92.8	123.8	0.55

Ultimate load is 5 times working load limit

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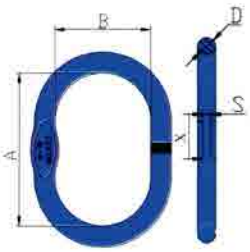
LINKS



G100 OMEGA LINK

SIZE	ITEM NO.	W.L.L.	A	B	E	M	L	N.W.
mm		ton	mm	mm	mm	mm	mm	kgs/pc
6	ACH14-0301	1.4	8.5	34.0	20.0	44.0	55.0	0.12
8	ACH14-0302	2.5	10.5	46.5	24.0	60.0	73.5	0.27
10	ACH14-0303	4.0	12.5	52.0	31.0	70.0	90.0	0.44
13	ACH14-0304	6.7	16.0	65.0	38.5	90.0	109.0	0.89
16	ACH14-0305	10.0	19.0	92.5	51.0	112.0	141.5	1.69

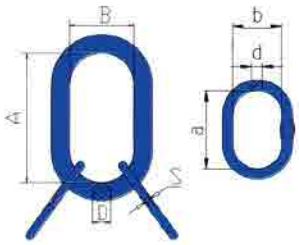
Ultimate load is 4 times working load limit



G100 MASTER LINK WITH FLAT

SIZE	ITEM NO.	W.L.L.	A	B	D	S x X	CHAIN DIA (mm)		N.W.
mm		ton	mm	mm	mm	mm	1 LEG	2 LEGS	kgs/pc
10	ACH14-0401	1.4	80.0	50.0	10.0	--	5.0	5.0	0.14
13	ACH14-0402	2.3	110.0	60.0	13.0	7 x 25	6.0	6.0	0.34
16	ACH14-0403	3.5	110.0	60.0	16.0	7 x 25	8.0	7.0	0.53
18	ACH14-0404	5.0	135.0	75.0	18.0	8 x 28	10.0	8.0	0.86
22	ACH14-0405	7.6	160.0	90.0	23.0	11 x 35	13.0	10.0	1.60
26	ACH14-0406	10.0	180.0	100.0	27.0	13 x 43	16.0	13.0	2.46
32	ACH14-0407	14.0	200.0	110.0	33.0	17 x 55	19.0	16.0	4.14
36	ACH14-0408	25.1	260.0	140.0	36.0	19 x 60	22.0	19.0	6.22
45	ACH14-0409	30.8	340.0	180.0	45.0	--	26.0	22.0	12.85
50	ACH14-0410	40.0	350.0	190.0	50.0	--	32.0	26.0	16.22
56	ACH14-0411	60.0	400.0	200.0	60.0	--	--	32.0	27.01
72	ACH14-0412	81.5	460.0	250.0	70.0	--	--	--	45.00

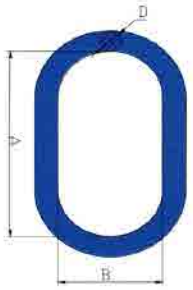
Ultimate load is 4 times working load limit



G100 MASTER LINK ASSEMBLY WITH FLAT

SIZE	ITEM NO.	W.L.L.	A	B	D	S x X	a	b	d	N.W.
mm		ton	mm	mm	mm	mm	mm	mm	mm	kgs/pc
6	ACH14-0501	3.0	135.0	75.0	19.0	7 x 25	54.0	25.0	13.0	1.30
8	ACH14-0502	5.3	160.0	90.0	23.0	8 x 28	70.0	35.0	16.5	2.33
10	ACH14-0503	8.0	180.0	100.0	27.0	11 x 35	85.0	40.0	19.00	3.70
13	ACH14-0504	14.0	200.0	110.0	33.0	13 x 43	115.0	50.0	23.00	6.50
16	ACH14-0505	21.2	260.0	140.0	36.0	17 x 55	140.0	65.0	27.00	10.10
20	ACH14-0506	33.6	350.0	190.0	50.0	--	150.0	70.0	33.00	22.80
22	ACH14-0507	39.9	350.0	190.0	50.0	--	180.0	100.0	36.00	26.00

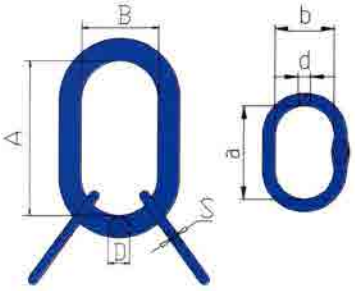
Ultimate load is 4 times working load limit



A342 G100 U.S. TYPE MASTER LINK

SIZE	ITEM NO.	CHAIN SIZE	W.L.L. for chain(ton)		W.L.L. for rope	A	B	D	N.W.
inch		inch	1 leg	2 legs(0-45°)	ton	mm	mm	mm	kgs/pc
1/2	ACH14-0601	1/4 / 5/16	2.0/2.5	2.8/--	3.4	127.0	63.5	13.0	0.36
5/8	ACH14-0602	5/16 / 3/8	2.5	3.6	4.0	152.0	76.0	16.0	0.70
3/4	ACH14-0603	3/8	4.0	5.6	5.6	140.0	70.0	19.0	0.93
7/8	ACH14-0604	3/8 / 1/2	4.0/6.7	9.5/--	6.9	160.0	90.0	22.0	1.50
1	ACH14-0605	1/2 / 5/8	6.7/10.0	14.0/--	11.8	178.0	89.0	25.0	2.10
1-1/4	ACH14-0606	5/8 / 3/4	10.0/14.0	20.0/--	17.7	222.0	111.0	32.0	4.24
1-1/2	ACH14-0607	3/4 / 7/8	14.0/18.8	20.0/26.5	27.7	267.0	135.0	38.0	7.17
1-3/4	ACH14-0608	7/8 / 1	18.8/26.5	26.5/--	38.5	305.0	152.0	45.0	11.55
2	ACH14-0609	1 / 1-1/4	26.5	37.0	46.5	355.0	178.0	51.0	17.20
2-1/4	ACH14-0610	1-1/4	40.0	56.0	64.9	406.0	203.0	57.0	24.50

Ultimate load is 4 times working load limit for chain
Ultimate load is 5 times working load limit for rope



A345 G100 U.S TYPE MASTER LINK ASSEMBLY (FORGED MAIN LINK)

SIZE	ITEM NO.	CHAIN SIZE	W.L.L. for chain	W.L.L. for rope	A	B	D	a	b	d	N.W.
inch		inch	3 or 4 legs (0-45°) (ton)	(ton)	mm	mm	mm	mm	mm	mm	kgs/pc
3/4	ACH14-0701	1/4 / 5/16	4.2 / --	5.6	140.0	70.0	20.0	85.0	40.00	14.0	1.55
7/8	ACH14-0702	5/16 / 3/8	5.3 / --	6.9	160.0	95.0	22.0	85.0	40.00	14.0	2.18
1	ACH14-0703	3/8	8.0	11.8	178.0	89.0	25.0	100.0	60.00	18.0	3.29
1-1/4	ACH14-0704	1/2 / 5/8	14.0 / 21.2	17.7	220.0	110.0	32.0	100.0	60.00	22.0	7.18
1-1/2	ACH14-0705	5/8 / 3/4	21.2 / --	27.7	267.0	135.0	38.0	180.0	100.00	30.0	12.91
1-3/4	ACH14-0706	3/4 / 7/8	30.0 / --	38.5	305.0	152.0	45.0	180.0	100.00	32.0	21.25
2	ACH14-0707	7/8	39.4	46.5	356.0	178.0	50.0	180.0	100.00	38.0	30.34
2-1/2	ACH14-0708	1	55.5	72.6	406.0	203.0	64.0	355.0	178.00	51.0	64.40
2-3/4	ACH14-0709	1-1/4	85.0	94.4	406.0	241.0	70.0	406.0	203.00	57.0	89.00

Ultimate load is 4 times working load limit for chain
Ultimate load is 5 times working load limit for rope

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FORGED PEAR SHAPE LINK



SIZE inch	ITEM NO.	W.L.L.(lbs) CARBON	W.L.L.(lbs) ALLOY	N.W. kg/pc
3/8	ACH14-0801	1800	3600	0.10
1/2	ACH14-0802	2900	7000	0.25
5/8	ACH14-0803	4200	9000	0.50
3/4	ACH14-0804	6000	12300	0.80
7/8	ACH14-0805	8300	14000	1.40
1	ACH14-0806	10800	24360	1.90
1-1/8	ACH14-0807	12000	30600	2.92
1-1/4	ACH14-0808	16750	36000	3.75
1-3/8	ACH14-0809	20500	43000	5.12
1-1/2	ACH14-0810	25000	54300	6.50

FORGED ROUND RING



SIZE inch	ITEM NO.	W.L.L. lbs	N.W. kgs/pc
3/8X2	ACH14-0901	1100	0.11
1/2X2	ACH14-0902	2200	0.21
5/8X3	ACH14-0903	3300	0.46
5/8X3-5/16	ACH14-0904	3300	0.50
3/4X3	ACH14-0905	5000	0.67
3/4X4	ACH14-0906	5600	0.84
7/8X4	ACH14-0907	7200	1.20
7/8X5-1/2	ACH14-0908	5600	1.55
1X4	ACH14-0909	10800	1.59
1X5-1/2	ACH14-0910	10800	2.10
1-1/8X6	ACH14-0911	10400	2.87
1-1/4X5	ACH14-0912	17000	3.10
1-1/4X6	ACH14-0913	17000	3.60
1-1/4X10	ACH14-0914	17000	5.60
1-3/8X6	ACH14-0915	19000	4.50
1-1/2X8	ACH14-0916	25000	6.80
1-1/2X8-3/4	ACH14-0917	25000	7.32
1-1/2X10	ACH14-0918	25000	8.22
2X12	ACH14-0919	35000	17.80

TWIN CLEVIS LINK



SIZE inch	ITEM NO.	W.L.L. ton	N.W. kgs/pc
1/4-5/16	ACH14-1001	2.10	0.21
3/8	ACH14-1002	3.00	0.35
1/2-7/16	ACH14-1003	5.10	0.76
5/8	ACH14-1004	7.48	1.05

DOUBLE CLEVIS LINK



SIZE inch	ITEM NO.	W.L.L. ton	N.W. kgs/pc
1/4	ACH14-1101	1.18	0.17
5/16-3/8	ACH14-1102	2.45	0.37
7/16	ACH14-1103	3.17	0.57
1/2	ACH14-1104	4.17	0.71
5/8	ACH14-1105	7.94	1.30

WELDLESS END LINK



SIZE inch	ITEM NO.	W.L.L. lbs	N.W. lbs/pc
5/16	ACH14-1201	2500	0.15
3/8	ACH14-1202	3800	0.23
1/2	ACH14-1203	6500	0.45
5/8	ACH14-1204	9300	0.95
3/4	ACH14-1205	12000	1.51
7/8	ACH14-1206	14000	2.75
1	ACH14-1207	15200	3.95
1-1/4	ACH14-1208	26400	7.30
1-3/8	ACH14-1209	30000	10.38

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A-342 FORGED MASTER LINK, U.S TYPE

SIZE inch	ITEM NO.	W.L.L. ton	N.W. kgs/pc
1/2	ACH14-1301	2.80	0.36
5/8	ACH14-1302	3.15	0.70
3/4	ACH14-1303	4.25	0.93
7/8	ACH14-1304	5.30	1.50
1	ACH14-1305	11.20	2.10
1-1/4	ACH14-1306	16.00	4.24
1-1/2	ACH14-1307	21.20	7.17
1-3/4	ACH14-1308	21.20	11.55
2	ACH14-1309	31.50	17.20
2-1/4	ACH14-1310	45.00	24.50
2-1/2	ACH14-1311	72.60	30.90
2-3/4	ACH14-1312	94.80	39.50
3	ACH14-1313	103.00	50.34
3-1/4	ACH14-1314	119.00	65.68
3-1/2	ACH14-1315	126.00	90.24
3-3/4	ACH14-1316	152.00	89.27
4	ACH14-1317	169.00	103.43

ULTIMATE LOAD IS 5 TIMES WORKING LOAD LIMIT FOR ROPE
ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT FOR CHAIN



A-345 MASTER LINK ASSEMBLY (FORGED MAIN LINK), U.S TYPE

SIZE inch	ITEM NO.	W.L.L. ton	N.W. kgs/pc
3/4	ACH14-1401	4.25	1.55
7/8	ACH14-1402	6.70	2.18
1	ACH14-1403	6.70	3.29
1-1/4	ACH14-1404	17.00	7.18
1-1/2	ACH14-1405	23.60	12.91
1-3/4	ACH14-1406	31.50	21.25
2	ACH14-1407	31.50	30.34
2-1/2	ACH14-1408	45.00	64.40
2-3/4	ACH14-1409	67.00	89.00

ULTIMATE LOAD IS 5 TIMES WORKING LOAD LIMIT FOR ROPE
ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT FOR CHAIN



A-344 MASTER LINK (WELDED), U.S TYPE

SIZE inch	ITEM NO.	W.L.L. ton	N.W. kgs/pc
7/16	ACH14-1501	1.60	0.27
1/2	ACH14-1502	2.12	0.38
11/16	ACH14-1503	3.15	0.85
3/4	ACH14-1504	5.30	1.20
7/8	ACH14-1505	8.00	1.63
1	ACH14-1506	11.20	2.13
1-1/8	ACH14-1507	12.50	3.81
1-1/4	ACH14-1508	16.00	5.05
1-3/8	ACH14-1509	21.20	6.83
1-1/2	ACH14-1510	25.00	8.90
1-3/4	ACH14-1511	31.50	12.80
2	ACH14-1512	45.00	17.30

ULTIMATE LOAD IS 5 TIMES WORKING LOAD LIMIT FOR ROPE
ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT FOR CHAIN



A-347 MASTER LINK ASSEMBLY (WELDED), U.S TYPE

SIZE inch	ITEM NO.	W.L.L. ton	N.W. kgs/pc
1/2	ACH14-1601	2.36	0.82
11/16	ACH14-1602	3.15	1.60
5/8	ACH14-1603	3.15	1.60
3/4	ACH14-1604	4.25	1.95
7/8	ACH14-1605	6.70	3.16
1-1/8	ACH14-1606	11.20	6.75
1-1/4	ACH14-1607	17.00	9.31
1-1/2	ACH14-1608	23.60	18.40
1-3/4	ACH14-1609	31.50	26.60
2	ACH14-1610	45.00	42.91

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT

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MASTER LINK WITH FLAT (WELDED)



SIZE mm	ITEM NO.	W.L.L. ton	N.W. kgs/pc
13B5	ACH14-1701	2.60	0.30
13B6	ACH14-1702	2.40	0.35
16B6	ACH14-1703	3.80	0.60
16B7	ACH14-1704	2.80	0.86
20B6	ACH14-1705	6.40	1.10
20B7	ACH14-1706	5.80	1.25
22B6	ACH14-1707	7.60	1.53
22B7	ACH14-1708	6.40	1.83
25B6	ACH14-1709	10.00	2.21
28B6	ACH14-1710	12.70	3.06
28B7	ACH14-1711	10.50	3.81
32B6	ACH14-1712	15.20	5.05
38B6	ACH14-1713	25.10	7.30
38B7	ACH14-1714	17.00	10.78
45B6	ACH14-1715	34.00	12.20
45B7	ACH14-1716	24.50	17.06
50B6	ACH14-1717	40.00	17.65
60B6	ACH14-1718	58.00	28.85
70B6	ACH14-1719	84.00	45.48

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT

MASTER LINK ASSEMBLY WITH FLAT (WELDED)



SIZE mm	ITEM NO.	W.L.L. ton	N.W. kgs/pc
16	ACH14-1801	3.80	1.19
20	ACH14-1802	5.80	2.41
22	ACH14-1803	7.60	3.77
25	ACH14-1804	10.00	4.45
28	ACH14-1805	12.70	6.12
32	ACH14-1806	15.20	9.47
38	ACH14-1807	25.00	17.40
45	ACH14-1808	34.00	26.76

G80 EUROPEAN TYPE CONNECTING LINK



SIZE mm	ITEM NO.	W.L.L. ton	N.W. kgs/pc
6	ACH14-1901	1.12	0.08
7	ACH14-1902	1.50	0.145
7/8	ACH14-1903	2.00	0.146
8	ACH14-1904	2.00	0.16
10	ACH14-1905	3.15	0.30
13	ACH14-1906	5.30	0.70
16	ACH14-1907	8.00	1.10
18	ACH14-1908	10.00	1.84
18/20	ACH14-1909	12.50	1.80
22	ACH14-1910	15.00	3.20
26	ACH14-1911	21.20	4.50
32	ACH14-1912	31.50	9.00

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT

G80 A-337 TYPE CONNECTING LINK AMERICAN TYPE



SIZE Inch	ITEM NO.	W.L.L. lbs	N.W. lbs/pc
1/4	ACH14-2001	3500	0.29
5/16	ACH14-2002	4500	0.32
3/8	ACH14-2003	7100	0.73
1/2	ACH14-2004	12000	1.67
5/8	ACH14-2005	18100	2.86
3/4	ACH14-2006	28300	5.00
7/8	ACH14-2007	34200	7.50
1	ACH14-2008	47700	11.03
1-1/4	ACH14-2009	72300	20.38

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT

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G80 A-336 TYPE CONNECTING LINK AMERICAN TYPE

SIZE	ITEM NO.	W.L.L.	N.W.
inch		lbs	lbs/pc
1/4	ACH14-2101	3250	0.24
5/16	ACH14-2102	4500	0.32
3/8	ACH14-2103	6600	0.58
1/2	ACH14-2104	11250	1.20
5/8	ACH14-2105	16500	2.42
3/4	ACH14-2106	23000	3.89
7/8	ACH14-2107	28750	6.08
1	ACH14-2108	38750	8.00
1-1/4	ACH14-2109	57500	15.00

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 WEBBING CONNECTING LINK

SIZE	ITEM NO.	W.L.L.	N.W.
mm		ton	kgs/pc
6	ACH14-2201	1.12	0.20
7/8	ACH14-2202	2.00	0.30
10	ACH14-2203	3.15	0.68
13	ACH14-2204	5.30	1.47
16	ACH14-2205	8.00	2.30
20	ACH14-2206	12.50	3.30



G80 OMEGA LINK

SIZE	ITEM NO.	W.L.L.	N.W.
mm		ton	kgs/pc
6	ACH14-2301	1.12	0.12
7/8	ACH14-2302	2.00	0.22
10	ACH14-2303	3.15	0.36
13	ACH14-2304	5.30	0.71
16	ACH14-2305	8.00	1.30
20	ACH14-2306	12.50	2.20

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 LOW HEIGHT CLEVIS OMEGA LINK

SIZE	ITEM NO.	W.L.L.	N.W.
mm		ton	kgs/pc
7/8	ACH14-2401	2.00	0.22
10	ACH14-2402	3.15	0.45

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 CLEVIS REEVING LINK

SIZE	ITEM NO.	W.L.L.	N.W.
mm		ton	kgs/pc
10	ACH14-2501	3.15	0.87
13	ACH14-2502	5.30	1.75

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



GRADE 80 SPECIAL CONNECTING LINK

SIZE	ITEM NO.	W.L.L.	O.L.	N.W.
mm		ton	mm	kgs/pc
19	ACH14-2601	12.50	246	2.80
22	ACH14-2602	15.25	272	4.30

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G80 WELDED "D" RING

SIZE	ITEM NO.	W.L.L.	N.W.
mm		ton	kgs/pc
14	ACH14-2701	2.50	0.30
17	ACH14-2702	4.00	0.50
19	ACH14-2703	6.50	0.70
22	ACH14-2704	8.00	1.00

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 FORGED "D" RING

SIZE	ITEM NO.	W.L.L.	N.W.
ton		ton	kgs/pc
2.5	ACH14-2801	2.50	0.30
4	ACH14-2802	4.00	0.48
6.5	ACH14-2803	6.50	0.71
8	ACH14-2804	8.00	1.00

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 TRIANGLE RING

SIZE	ITEM NO.	W.L.L.	N.W.
no.		ton	kgs/pc
#1	ACH14-2901	2.00	0.47
#2	ACH14-2902	3.00	1.12
#4	ACH14-2903	4.00	1.52
#7	ACH14-2904	6.00	3.50

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 "D" RING WITH WRAP

SIZE	ITEM NO.	W.L.L.	N.W.
no.		ton	kgs/pc
#1	ACH14-3001	1.00	0.39
#2	ACH14-3002	2.00	0.44
#3	ACH14-3003	3.00	0.67
#5	ACH14-3004	5.00	1.15

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT



G80 CLEVIS CHAIN CLUTCH

SIZE	ITEM NO.	W.L.L.	N.W.
mm		ton	kgs/pc
6	ACH14-3101	1.12	0.17
7/8	ACH14-3102	2.00	0.41
10	ACH14-3103	3.15	0.97
13	ACH14-3104	5.30	2.01
16	ACH14-3105	8.00	3.32
18/20	ACH14-3106	12.50	6.20
22	ACH14-3107	15.00	8.50

ULTIMATE LOAD IS 4 TIMES WORKING LOAD LIMIT

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ACH15-01

TRY NET BLOCK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	ton	mm	kgs
6	5	26.00	10.50
8	10	36.00	26.00
8	10	36.00	22.00



ACH15-02

SNATCH BLOCK WITH HOOK FOR MANILA ROPE

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
4	1200	3/4	1.50
6	2400	7/8	3.75
8	4800	1-1/8	6.50
10	6600	1-1/4	12.50
12	9600	1-1/2	18.00



ACH15-03

SNATCH BLOCK WITH EYE FOR MANILA ROPE

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
4	1200	3/4	1.50
6	2400	7/8	3.75
8	4800	1-1/8	6.50
10	6600	1-1/4	12.00
12	9600	1-1/2	17.50



ACH15-04

MALLEABLE IRON <CAST STEEL> BLOCK SINGLE SHEAVE WITH EYE

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	ton	mm	kgs
2	0.15	10	0.70
3	0.2	12	0.76
4	0.4	16	1.36
5	0.5	18	2.80
6	1.0	24	4.55
7	1.1	26	4.70
8	1.2	28	6.80
9	1.8	32	14.00



ACH15-05

MALLEABLE IRON <CAST STEEL> BLOCK DOUBLE SHEAVE WITH EYE

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	ton	mm	kgs
3	0.4	12	1.08
4	0.9	16	1.55
5	1.1	18	2.90
6	2.0	24	4.90
7	2.3	26	7.20
8	2.6	28	9.50
9	3.0	30	17.00
10	3.5	32	19.30



ACH15-06

MALLEABLE IRON <CAST STEEL> BLOCK SINGLE SHEAVE WITH HOOK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	ton	mm	kgs
2	0.15	10	0.70
3	0.2	12	0.76
4	0.4	16	1.36
5	0.5	18	2.80
6	1.0	24	4.55
7	1.1	26	4.70
8	1.2	28	6.80
9	1.8	32	14.00



ACH15-07

MALLEABLE IRON <CAST STEEL> BLOCK DOUBLE SHEAVE WITH HOOK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	ton	mm	kgs
3	0.4	12	1.08
4	0.9	16	1.55
5	1.1	18	2.90
6	2.0	24	4.90
7	2.3	26	7.20
8	2.6	28	9.50
9	3.0	30	17.00
10	3.5	32	19.30



ACH15-08

RIGGING BLOCK WITH "D" TYPE SHACKLE

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	ton	mm	kgs
2	0.25	8	0.40
3	0.75	12	1.00
4	1.0	14	1.72
5	1.5	16	3.20
6	2.0	19	5.50



ACH15-09

SWIVEL EYE FLAT BLOCK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
1-1/2	400	1/8	0.20
2	600	3/16	0.28
2-1/2	800	1/4	0.50
3	1700	1/4	0.66
3-1/2	1800	3/8	1.10
4	1850	3/8	1.65
5	1900	3/8	2.40



ACH15-10

FLAT MOUNT BLOCK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
2	600	3/16	0.20
3	1700	1/4	0.50
4	1850	3/8	1.00
5	1900	3/8	2.10



ACH15-11

STEEL BLOCK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	kgs	mm	kgs
1-1/2	300	5	0.11
2-1/2	300	5	0.29
3-1/2	450	12	0.65
3-1/2	450	12	0.75



ACH15-12

RED <HDG> SNATCH BLOCK WITH SHACKLE

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	ton	mm	kgs
3	1.5	4-6	1.55
4	3.0	6-9	2.40
5	4.5	8-12	3.55

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ACH15-13

RED <HDG> SNATCH BLOCK WITH SWIVEL EYE

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	ton	mm	kgs
3	1.5	4-6	1.85
4	3.0	6-9	2.90
5	4.5	8-12	4.30
6	6.0	10-14	7.40
8	8.0	14-18	18.30
10	8.0	20-24	25.00



ACH15-14

YARDING BLOCK OVAL EYE SINGLE SHEAVE

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	ton	mm	kgs
3	0.5	6	1.10
4	1.0	9	2.45
5	1.5	12	4.20
6	2.0	14	6.30
8	4.0	16	11.00



ACH15-15

YARDING BLOCK OVAL EYE DOUBLE SHEAVE

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	ton	mm	kgs
3	0.5	6	1.55
4	1.0	9	3.60
5	1.5	12	6.60
6	2.0	14	9.50
8	4.0	16	16.50



ACH15-16

YARDING BLOCK WITH SHACKLE SINGLE SHEAVE

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	ton	mm	kgs
3	0.5	6	1.10
4	1.0	9	2.20
5	1.5	12	3.60
6	2.0	14	5.50
8	4.0	16	11.00



ACH15-17

SINGLE SHEAVE PULLEY

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	kgs	inch	g
1/2	50	5/32	20
3/4	75	3/16	40
1	100	1/4	70
1-1/4	150	5/16	100
1-1/2	250	5/16	130
2	300	7/16	290
2-1/2	350	1/2	500
3	400	5/8	580
4	450	3/4	1800
5	500	3/4	2700



ACH15-18

DOUBLE SHEAVE PULLEY

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	kgs	inch	g
1/2	50	5/32	40
3/4	75	3/16	60
1	100	1/4	100
1-1/4	150	5/16	150
1-1/2	250	5/16	220
2	300	7/16	450
2-1/2	350	1/2	720
3	400	5/8	1160
4	450	3/4	2700
5	500	3/4	3500



ACH15-19

SINGLE SHEAVE PULLEY SWIVEL EYE

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	kgs	inch	g
1/2	50	5/32	20
3/4	75	3/16	40
1	100	1/4	70
1-1/4	150	5/16	100
1-1/2	250	5/16	155
2	300	7/16	390
2-1/2	350	1/2	580
3	400	5/8	800
4	450	3/4	1700
5	500	3/4	2700



ACH15-20

DOUBLE SHEAVE PULLEY SWIVEL EYE

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	kgs	inch	g
1/2	50	5/32	40
3/4	75	3/16	60
1	100	1/4	100
1-1/4	150	5/16	150
1-1/2	250	5/16	220
2	300	7/16	450
2-1/2	350	1/2	720
3	400	5/8	1160
4	450	3/4	2700
5	500	3/4	3500



ACH15-21

WOODEN SHELL SNATCH BLOCK WITH HOOK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
6	2400	7/8	3.65
8	4800	1-1/8	6.00
10	6600	1-1/4	11.00
12	7600	1-1/2	16.50



ACH15-22

REGULAR WOOD BLOCK SINGLE SHEAVE WITH HOOK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
3	500	3/8	0.75
4	1000	1/2	1.00
5	1200	5/8	1.60
6	1800	3/4	2.85
8	2800	1	4.50
10	4000	1-1/8	8.00
12	5000	1-1/4	14.70



ACH15-23

REGULAR WOOD BLOCK DOUBLE SHEAVE WITH HOOK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
3	800	3/8	1.00
4	1400	1/2	1.70
5	1800	5/8	2.40
6	2500	3/4	4.50
8	3800	1	8.70
10	6000	1-1/8	15.50
12	8000	1-1/4	24.50

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ACH15-24

REGULAR WOOD BLOCK TRIPLE SHEAVE WITH HOOK

SIZE inch	W.L.L lbs	DIAM OF ROPE inch	N.W. kgs
3	1200	3/8	1.30
4	1800	1/2	2.10
5	2400	5/8	3.00
6	3200	3/4	5.50
8	4800	1	9.30
10	8000	1-1/8	16.00
12	10000	1-1/4	26.00



ACH15-25

REGULAR WOOD BLOCK SINGLE SHEAVE WITH SHACKLE

SIZE inch	W.L.L lbs	DIAM OF ROPE inch	N.W. kgs
3	500	3/8	0.55
4	1000	1/2	0.90
5	1200	5/8	1.90
6	1800	3/4	2.75
8	2800	1	6.10
10	5000	1-1/8	8.35
12	6800	1-1/4	14.60
14	9600	1-3/4	21.70
16	12000	2	31.00



ACH15-26

REGULAR WOOD BLOCK DOUBLE SHEAVE WITH SHACKLE

SIZE inch	W.L.L lbs	DIAM OF ROPE inch	N.W. kgs
3	800	3/8	1.10
4	1400	1/2	1.56
5	1800	5/8	2.75
6	2500	3/4	4.60
8	3800	1	9.60
10	7700	1-1/8	14.50
12	10600	1-1/4	24.50
14	15000	1-3/4	35.60
16	19000	2	46.00



ACH15-27

REGULAR WOOD BLOCK TRIPLE SHEAVE WITH SHACKLE

SIZE inch	W.L.L lbs	DIAM OF ROPE inch	N.W. kgs
3	1200	3/8	1.30
4	1800	1/2	2.25
5	2400	5/8	3.40
6	3200	3/4	6.00
8	4800	1	10.00
10	8000	1-1/8	16.00
12	10000	1-1/4	25.00
14	19000	1-3/4	50.00
16	25000	2	62.00



ACH15-28

LIGHT TYPE CHAMPION SNATCH BLOCK WITH HOOK

SIZE inch	W.L.L ton	DIAM OF ROPE inch	N.W. kgs
3	2	3/8	2.25
4-1/2	4	1/2	5.60
6	8	3/4	12.10
8	8	3/4	16.30
10	8	3/4	21.50
12	8	3/4	26.00
14	8	3/4	36.00
16	15	7/8	56.00
18	15	1	66.00



ACH15-29

LIGHT TYPE CHAMPION SNATCH BLOCK WITH SHACKLE

SIZE inch	W.L.L ton	DIAM OF ROPE inch	N.W. kgs
3	2	3/8	2.25
4-1/2	4	1/2	5.80
6	8	3/4	12.50
8	8	3/4	16.50
10	8	3/4	22.00
12	8	3/4	29.50
14	8	3/4	36.50
16	15	7/8	60.00
18	15	1	72.00



ACH15-30

LIGHT TYPE CHAMPION SNATCH BLOCK TAIL BOARD

SIZE inch	W.L.L ton	DIAM OF ROPE inch	N.W. kgs
3	2	3/8	2.25
4-1/2	4	1/2	5.80
6	8	3/4	12.50
8	8	3/4	16.50
10	8	3/4	22.00
12	8	3/4	29.50
14	8	3/4	36.50
16	15	7/8	60.00
18	15	1	72.00



ACH15-31

7011 TYPE BLOCK SINGLE SHEAVE WITH HOOK

SIZE inch	W.L.L ton	DIAM OF ROPE mm	N.W. kgs
2	0.25	6	0.65
3	0.5	8	1.30
4	1.0	10	2.20
5	1.5	13	3.70
6	2.0	16	5.60
7	3.0	19	10.50
8	4.0	22	12.80
10	5.0	25	17.00
12	6.0	28	27.00



ACH15-32

7012 TYPE BLOCK DOUBLE SHEAVE WITH HOOK

SIZE inch	W.L.L ton	DIAM OF ROPE mm	N.W. kgs
2	0.25	6	0.85
3	0.5	8	1.80
4	1.0	10	3.30
5	1.5	13	5.80
6	2.0	16	8.50
7	3.0	19	17.00
8	4.0	22	20.00
10	5.0	25	31.00
12	6.0	28	42.00



ACH15-33

7111 OPEN TYPE BLOCK SINGLE SHEAVE WITH HOOK

SIZE inch	W.L.L ton	DIAM OF ROPE inch	N.W. kgs
2	0.25	6	0.85
3	0.5	8	1.55
4	1.0	10	2.45
5	1.5	13	3.85
6	2.0	16	6.45
7	3.0	19	11.00
8	4.0	22	12.80
10	5.0	25	20.00
12	6.0	28	26.00
16	10.0	32	46.00

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ACH15-34

7112 OPEN TYPE BLOCK DOUBLE SHEAVE WITH HOOK

SIZE inch	W.L.L ton	DIAM OF ROPE mm	N.W. kgs
3	0.5	8	2.30
4	1.0	10	3.90
5	1.5	13	5.90
6	2.0	16	9.60
6	2.5	16	9.60
7	3.0	19	16.50
8	4.0	22	18.00
10	5.0	25	28.00
12	6.0	28	33.50
16	10.0	32	79.50



ACH15-35

7211 OPEN TYPE BLOCK SINGLE SHEAVE WITH EYE

SIZE inch	W.L.L ton	DIAM OF ROPE mm	N.W. kgs
2	0.25	6	0.80
3	0.5	8	1.50
4	1.0	10	2.30
5	1.5	13	3.70
6	2.0	16	6.20
7	3.0	19	10.50
8	4.0	22	12.00
10	5.0	25	19.00
12	6.0	28	25.50



ACH15-36

7212 OPEN TYPE BLOCK DOUBLE SHEAVE WITH EYE

SIZE inch	W.L.L ton	DIAM OF ROPE mm	N.W. kgs
2	0.25	6	1.10
3	0.5	8	2.00
4	1.0	10	3.50
5	1.5	13	5.50
6	2.0	16	9.00
7	3.0	19	15.20
8	4.0	22	16.80
10	5.0	25	26.00
12	6.0	28	32.00



ACH15-37

7312 OPEN TYPE BLOCK DOUBLE SHEAVE WITH HOOK

SIZE inch	W.L.L ton	DIAM OF ROPE mm	N.W. kgs
2	0.25	6	1.10
3	0.5	8	2.00
4	1.0	10	3.50
5	1.5	13	5.50
6	2.0	16	9.00
7	3.0	19	15.20
8	4.0	22	16.80
10	5.0	25	26.00
12	6.0	28	32.00



ACH15-38

7412 CLOSED TYPE BLOCK DOUBLE SHEAVE WITH EYE

SIZE inch	W.L.L ton	DIAM OF ROPE mm	N.W. kgs
2	0.25	6	1.10
3	0.5	8	2.00
4	1.0	10	3.60
5	1.5	13	6.00
6	2.0	16	11.00
7	3.0	19	16.00
8	4.0	22	20.00
10	5.0	25	31.00
12	6.0	28	42.00



ACH15-39

7413 CLOSED TYPE BLOCK TRIPLE SHEAVE WITH HOOK

SIZE inch	W.L.L ton	DIAM OF ROPE mm	N.W. kgs
3	0.5	8	3.20
4	1.0	10	5.50
5	1.5	13	9.00
6	2.0	16	16.50
7	3.0	19	24.00
8	4.0	22	30.00
10	5.0	25	45.00
12	6.0	28	62.00



ACH15-40

7512 CLOSED TYPE BLOCK DOUBLE SHEAVE WITH EYE

SIZE inch	W.L.L ton	DIAM OF ROPE mm	N.W. kgs
2	0.25	6	1.10
3	0.5	8	2.00
4	1.0	10	3.60
5	1.5	13	6.00
6	2.0	16	11.00
7	3.0	19	16.00
8	4.0	22	20.00
10	5.0	25	31.00
12	6.0	28	42.00



ACH15-41

7612 BLOCK DOUBLE SHEAVE WITH HOOK

SIZE inch	W.L.L ton	DIAM OF ROPE mm	N.W. kgs
3	1	12	2.30
4	2	14	4.20
6	3	20	6.80
7	5	23	11.00



ACH15-42

7613 BLOCK TRIPLE SHEAVE WITH EYE

SIZE inch	W.L.L ton	DIAM OF ROPE mm	N.W. kgs
165	8	23	18
200	10	28	21
260	20	36	45



ACH15-43

CRANE BLOCK

SIZE inch	W.L.L ton	DIAM OF ROPE mm	N.W. kgs
4	1	7-11	2.60
5	2	11-14	5.00
6	3	11-14	8.00
8	5	14-18	12.50
10	8	18-22	32.00

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ACH15-44

KOREAN TYPE BLOCK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	ton	mm	kgs
1-1/2	0.25	10	0.80
2	0.5	12	1.20
3	1.0	16	1.80
4	1.5	18	2.75
5	2.0	24	4.30
6	3.0	26	6.80



ACH15-45

KOREAN TYPE BLOCK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	ton	mm	kgs
3	1.0	16	2.60
4	1.5	18	4.80
5	2.0	24	6.80
6	3.0	26	9.00



ACH15-46

KOREAN TYPE BLOCK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	ton	mm	kgs
6	5.0	20	8.50
8	7.5	26	17.00
15	15.0	28	43.00



ACH15-47

KOREAN TYPE BLOCK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	ton	mm	kgs
4	2	22	6.20
5	3	26	7.50
6	5	28	12.50



ACH15-48

KOREAN TYPE BLOCK

SIZE	W.L.L	DIAM OF ROPE	N.W.
Inch	ton	mm	kgs
3	1	16	2.45
4	2	24	3.50
5	2	24	4.70
6	3	30	6.60
8	3	32	12.20
10	4	32	20.00
12	5	36	27.00



ACH15-49

BLACK BLOCK

SIZE	W.L.L	DIAM OF ROPE	N.W.
mm	kgs	mm	kgs
75	150	20	0.80
100	150	20	0.95
120	150	20	1.25
145	150	20	1.45
165	200	22	1.95
180	200	22	2.30
195	200	24	2.45
200	200	24	2.45
220	250	24	3.80
250	250	26	3.60
300	300	32	5.00



ACH15-50

BLACK BLOCK

SIZE	W.L.L	DIAM OF ROPE	N.W.
mm	kgs	mm	kgs
75	150	20	0.92
100	150	20	1.15
120	150	20	1.20
145	150	20	1.45
165	200	22	1.80
180	200	22	2.20
195	200	24	2.35
200	200	24	2.90
220	250	24	3.30
250	250	26	4.00
300	300	32	4.80



ACH15-51

BLACK BLOCK

SIZE	W.L.L	DIAM OF ROPE	N.W.
mm	kgs	mm	kgs
75	150	20	0.98
100	150	20	1.50
120	150	20	1.80
145	150	20	1.98
165	200	22	2.10
180	200	22	3.10
195	200	24	3.85
200	200	24	4.20
220	250	24	4.80
250	250	26	5.65
300	300	32	6.10



ACH15-52

ROOFING & GIN BLOCK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	mm	kgs
8	1000	7/8	4.90
10	1000	1	5.60
12	1000	1	8.50
14	1000	1	12.00



ACH15-53

NO.08 STEEL BLOCK (B145)

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	ton	mm	kgs
4	2	10	1.80

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ACH15-54

HC SERIES MARINE SNATCH BLOCK SINGLE WHEEL <N.L.Q.Y> N - STUD EYE L - OVAL EYE Q - DOUBLE LUG Y - DUCKBILL EYE

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	ton	mm	kgs
6	2	10-13	12.20
8	3	16-20	23.50
10	3	16-20	30.60
12	5	20-22	44.00
14	5	20-24	63.00
16	10	24-26	108.00
17	16	26-28	126.00
18	20	26-30	152.00



ACH15-55

ENCLOSED TRAWL BLOCK WITH EYE OR HOOK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	ton	inch	kgs
12	10	1-4	48.00
16	20	1-4	102.00
18	25	1-4	126.00
20	30	1-4	156.00
22	30	1-4	166.00
24	35	1-4	246.00



ACH15-56

GREAT PULLEY

SIZE	W.L.L	DIAM OF ROPE	N.W.
mm	ton	mm	kgs
80	5	48	3.80



ACH15-57

STEEL CABLE PULLEY BLOCK

SIZE	W.L.L	DIAM OF ROPE	N.W.
mm	lbs	mm	kgs
60	150	30	0.80
95	200	50	2.14



ACH15-58

FIXED EYE BLOCKS

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
1-1/2	525	3/16	0.18
2	600	3/16	0.28
2-1/2	685	1/4	0.45
3	800	1/4	0.60
3-1/2	1550	5/16	1.46



ACH15-59

SWIVEL HOOK BLOCKS

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
1-1/2	525	3/16	0.21
2	600	3/16	0.31
2-1/2	685	1/4	0.50
3	800	1/4	0.775
3-1/2	1550	5/16	1.61



ACH15-60

FLAT MOUNT BLOCK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
2	1000	7/32	0.31
3	2000	5/16	0.86
4	3000	3/8	2.13



ACH15-61

PLAIN BLOCK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
2	1000	7/32	0.35
3	2000	5/16	0.86
4	3000	3/8	2.30
6	6000	3/4	6.32



ACH15-62

HOOK BLOCK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
2	1000	7/32	0.54
3	2000	5/16	1.25
4	3000	3/8	2.92
6	6000	3/4	8.00



ACH15-63

SWIVEL EYE BLOCK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
2	1000	7/32	0.50
3	2000	5/16	1.21
4	3000	3/8	2.95
6	6000	3/4	8.15



ACH15-64

SNATCH BLOCK PLAIN

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
3	2000	2000	0.90
4	3000	3000	2.30
6	6000	6000	6.38



ACH15-65

SNATCH BLOCK .SWIVEL HOOK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
3	2000	3/8	1.60
4	3000	5/8	3.57
6	6000	3/4	8.60

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ACH15-66

SNATCH BLOCK.SWIVEL EYE

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
3	2000	3/8	1.23
4	3000	5/8	2.92
6	6000	3/4	8.05



ACH15-67

GALV IRON PULLEY W/GALV.STEEL HOUSING

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
2-1/2	440	3/16	0.40
3-1/4	660	1/4	0.66
4-1/2	1100	3/8	1.53



ACH15-68

GALV IRON PULLEY W/GALV.STEEL HOUSING

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
2	570	1/4	0.32
3	790	3/8	0.85
4	1210	7/16	1.55



ACH15-69

MOUNTED DOUBLE PULLEYS

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
2-1/2	440	3/16	0.60
3-1/4	660	1/4	1.14



ACH15-70

MOUNTED DOUBLE PULLEYS

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
2-1/2	440	3/16	0.65
3-1/4	660	1/4	1.07



ACH15-71

ALUM BLOCKS W/SWIVEL EYE

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
3	2000	3/8	0.69
4	3000	5/8	1.87



ACH15-72

ALUM BLOCKS W/SWIVEL HOOK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
3	2000	3/8	1.16
4	3000	5/8	2.30



ACH15-73

SWIVEL EYE FLAT BLOCK DOUBLE SHEAVE

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
1-1/2	525	3/16	0.46
2	600	3/16	0.68
2-1/2	685	1/4	0.96
3	800	1/4-5/16	1.20
3-1/2	1550	5/16-3/4	2.30
4	1700	3/4	2.90
5	1850	3/4	4.20



ACH15-74

DOUBLE BLOCK SAFETY HOOK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
2	1000	7/32	0.8
3	2000	5/16	2.2
4	3000	3/8	5.0
6	6000	5/8	14.5



ACH15-75

ZINC PLATED STEEL PULLEY WITH BALL BEARING

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
1-1/4	7/16	7/32	88
2-3/4	9/16	5/16	300
2-3/4	9/16	3/8	300
3	1-1/16	5/8	300
2-7/8	1/2	7/32	300
3-1/16	1/2	5/16	300
4-1/16	3/4	3/8	471
3-3/8	1-1/16	5/8	300
3	3/4	7/32	293
2-7/8	13/16	5/16	300



ACH15-76

ZINC PLATED STEEL PULLEY WITH BROZNE SLEEVE

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
1-1/2	1/2	1/2	525
2	1/2	1/2	600
2	7/16	1/2	1000
2-1/2	1/2	1/2	685
3	1/2	1/2	800
3	9/16	5/8	2000
3-1/2	3/4	3/4	1550
4	11/16	3/4	1700
4	13/16	7/8	3000
5	11/16	3/4	1850
6	1	1	6000
6	1-1/8	1	6000



ACH15-77

MARINE SNATCH AND GUIDE BLOCK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
5		3	7.6
6		5	16.0

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ACH15-78

SWIVEL EYE CABLE BLOCK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
2"	600	3/16"	0.32
3"	810	1/2"	0.74



ACH15-79

RIGID EYE CABLE BLOCK

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
3"	1060	1/2"	0.67



ACH15-80

SWIVEL SINGLE PULLEY

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
1-1/2"	420	3/8"	0.135
2-1/2"	1100	3/8"	0.26



ACH15-81

WALL/CEILING PULLEY

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
1-1/2"'	840	3/8"	0.15



ACH15-82

WALL/CEILING PULLEY

SIZE	W.L.L	DIAM OF ROPE	N.W.
inch	lbs	inch	kgs
1-1/2"	840	3/8"	0.15

AMASPRO INC

America & Asia Products Inc

ANCHORS



ITEM NO.: ACH16-01
HOT DIPPED GAVLANIZED FOLDING ANCHOR TYPE A
SIZE:0.7kg,1.5kg,2.5kg,3.2kg,4kg



ITEM NO.: ACH16-05
HOT DIPPED GALVANIZED KLIPP ANCHOR
SIZE:4kg,6kg,8kg,10kg,15kg



ITEM NO.: ACH16-02
HOT DIPPED GALVANIZED FOLDING ANCHOR TYPE B
SIZE:1.4kg,2.3kg,3.5kg



ITEM NO.: ACH16-06
HOT DIPPED GALVANIZED DANFORTH ANCHOR
SIZE:4kg,6lg.8kg,10kg,15kg,20kg



ITEM NO.: ACH16-03
HOT DIPPED GALVANIZED MODEL C ANCHOR
SIZE:1.7kg,2.1kg,2.8kg,3.7kg



ITEM NO.: ACH16-07
HOT DIPPED GALVANIZED PLOUGH ANHCOR
SIZE:7kg,9kg,12kg,15kg,22kg



ITEM NO.: ACH16-04
HOT DIPPED GALVANIZED STOCK ANCHOR
SIZE:5kg,7kg,10kg,12kg,15kg



ITEM NO.: ACH16-08
HOT DIPPED GALVANIZED BRUCE ANCHOR
SIZE:2kg,3.5kg,5kg,7.5kg,10kg

AMASPRO INC

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ANCHORS



ITEM NO.: ACH16-09
HOT DIPPED GALVANIZED GREEK OLD TYPE ANHCOR
SIZE:1kg,3kg,4kg,6kg,8kg,10kg,12kg,15kg



ITEM NO.: ACH16-13
HOT DIPPED GALVANIZED ARMY ANCHOR
SIZE:10KGS-5000KGS



ITEM NO.: ACH16-10
HOT DIPPED GALVANIZED HALL ANCHOR
SIZE:2KGS-7000KGS



ITEM NO.: ACH16-14
HOT DIPPED GALVANIZED SPEKE ANCHOR
SIZE:50KGS-9300KGS



ITEM NO.: ACH16-11
HOT DIPPED GALVANIZED POOL TYPE ANHCOR
SIZE:100KGS-2500KGS



ITEM NO.: ACH16-15
HOT DIPPED GALVANIZED MUSHROOM ANCHOR
SIZE:25LBS-500LBS



ITEM NO.: ACH16-12
HOT DIPPED GALVANIZED BALDT ANCHOR
SIZE:500LBS-20000LBS



ITEM NO.: ACH16-16
HOT DIPPED GALVANIZED CLEAT
SIZE:3-1/2",5",6",8",10",12",14",18",24"

HOISTING EQUIPMENTS



Hoisting equipment is a type of lifting equipment that is used to lift and move heavy objects in industrial settings.
It includes a variety of different types of equipment, such as cranes, hoists, winches, and jacks, that are designed to lift and move heavy loads with a high degree of precision and control.







We are specialized in steel wire ropes, chains, rigging hardware, wire goods, accessories, and hand tools, etc.

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HOISTING EQUIPMENTS



MODEL HS-C TYPE CHAIN BLOCK

CAPACITY ton	ITEM NO.	LIFT HEIGHT m	N.W. kgs/pc
0.5	ACH17-0101	2.5	8.0
0.5	ACH17-0102	3.0	9.0
1.0	ACH17-0103	2.5	10.0
1.0	ACH17-0104	3.0	11.0
1.5	ACH17-0105	2.5	16.0
1.5	ACH17-0106	3.0	17.0
2.0	ACH17-0107	2.5	14.0
2.0	ACH17-0108	3.0	15.5
3.0	ACH17-0109	3.0	24.0
3.0	ACH17-0110	5.0	31.5
5.0	ACH17-0111	3.0	36.0
5.0	ACH17-0112	5.0	47.0
10.0	ACH17-0113	3.0	68.0
10.0	ACH17-0114	5.0	88.0
20.0	ACH17-0115	3.0	156.0
20.0	ACH17-0116	5.0	195.0

IN ADDITION TO THE STANDARD LIFT WE ACCEPT ORDERS TO 12M LIFT.



MODEL HS-Z TYPE CHAIN BLOCK

CAPACITY ton	ITEM NO.	LIFT HEIGHT m	N.W. kgs/pc
0.5	ACH17-0201	2.5	8.0
0.5	ACH17-0202	3.0	9.0
1.0	ACH17-0203	2.5	10.0
1.0	ACH17-0204	3.0	11.0
1.5	ACH17-0205	2.5	16.0
1.5	ACH17-0206	3.0	17.0
2.0	ACH17-0207	2.5	14.0
2.0	ACH17-0208	3.0	15.5
3.0	ACH17-0209	3.0	24.0
3.0	ACH17-0210	5.0	31.5
5.0	ACH17-0211	3.0	36.0
5.0	ACH17-0212	5.0	47.0
10.0	ACH17-0213	3.0	68.0
10.0	ACH17-0214	5.0	88.0
20.0	ACH17-0215	3.0	155.0
20.0	ACH17-0216	5.0	194.0

IN ADDITION TO THE STANDARD LIFT WE ACCEPT ORDERS TO 12M LIFT.



MODEL HSH PULL-LIFT CHAIN LEVER HOIST

CAPACITY ton	ITEM NO.	LIFT HEIGHT m	N.W. kgs/pc
0.5	ACH17-0301	1.5	5.0
0.5	ACH17-0302	1.5	7.0
1.0	ACH17-0303	1.5	7.3
1.0	ACH17-0304	1.5	11.0
1.5	ACH17-0305	1.5	22.0
1.5	ACH17-0306	1.5	31.5



MINI ELECTRIC HOISTS

CAPACITY single/double hook kgs	ITEM NO.	LIFT HEIGHT single/double hook m	N.W. kgs/pc
100/200	ACH17-0401	12/6	22.0
125/250	ACH17-0402	12/6	23.0
150/300	ACH17-0403	12/6	24.0
200/400	ACH17-0404	12/6	33.0
250/500	ACH17-0405	12/6	34.0
300/600	ACH17-0406	12/6	35.0
350/700	ACH17-0407	12/6	36.0
400/800	ACH17-0408	12/6	37.0

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HOISTING EQUIPMENTS



MODEL ZNL WIRE ROPE PULLING HOIST

CAPACITY ton	ITEM NO.	ROPE DIA mm	N.W. kgs/pc
0.8	ACH17-0501	8.3	6.00
1.6	ACH17-0502	11.0	11.00
3.2	ACH17-0503	16.0	22.00
5.4	ACH17-0504	20.0	56.00



GCT SERIES PLAIN TROLLEY

CAPACITY ton	ITEM NO.	N.W. kgs/pc	CAPACITY ton	ITEM NO.	N.W. kgs/pc
0.5	ACH17-0601	4.50	2.0	ACH17-0604	11.90
1.0	ACH17-0602	7.40	3.0	ACH17-0605	20.00
1.5	ACH17-0603	11.90	5.0	ACH17-0606	32.10



GCL SERIES GEARED TROLLEY

CAPACITY ton	ITEM NO.	N.W. kgs/pc	CAPACITY ton	ITEM NO.	N.W. kgs/pc
0.5	ACH17-0701	9.20	2.0	ACH17-0704	14.40
1.0	ACH17-0702	12.10	3.0	ACH17-0705	25.00
1.5	ACH17-0703	14.40	5.0	ACH17-0706	37.10



HORIZONTAL LIFTER

CAPACITY ton	ITEM NO.	N.W. kgs/pc	CAPACITY ton	ITEM NO.	N.W. kgs/pc
0.8	ACH17-0801	2.50	5.0	ACH17-0807	7.50
1.0	ACH17-0802	3.50	6.0	ACH17-0808	22.00
1.6	ACH17-0803	4.00	8.0	ACH17-0809	26.00
2.0	ACH17-0804	5.00	10.0	ACH17-0810	28.00
3.2	ACH17-0805	6.00	16.0	ACH17-0811	50.00
4	ACH17-0806	6.60	30.0	ACH17-0812	108.00



VERTICAL LIFTER

CAPACITY ton	ITEM NO.	N.W. kgs/pc	CAPACITY ton	ITEM NO.	N.W. kgs/pc
0.8	ACH17-0901	2.80	8.0	ACH17-0906	26.00
1.0	ACH17-0902	5.50	10.0	ACH17-0907	32.00
2.0	ACH17-0903	6.00	16.0	ACH17-0908	77.00
3.2	ACH17-0904	10.00	30.0	ACH17-0909	125.00
5.0	ACH17-0905	18.00			

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TRAILER FITTINGS



HAND WINCH WITH STEEL WIRE ROPE OR STRAP

CAPACITY lbs	ITEM NO.	CABLE SIZE	GEAR RITIO	N.W. kgs/pc
600	ACH18-0101	4.2mm x 10m	3.0:1	2.80
800	ACH18-0102	4.5mm x 10m	3.0:1	2.90
1000	ACH18-0103	4.5mm x 10m	3.4:1	3.15
1200	ACH18-0104	4.8mm x 10m	3.4:1	3.30
1400	ACH18-0105	4.8mm x 10m	3.4:1	3.80
1800	ACH18-0106	5.1mm x 10m	8.0:1	5.10
2000	ACH18-0107	5.1mm x 10m	8.0:1	5.30



HAND PULLER WITH GEAR AND HOOKS

CAPACITY ton	ITEM NO.	CABLE SIZE	GEAR	N.W. kgs/pc
1.0	ACH18-0201	4.5mm x 10ft	single	1.90
2.0	ACH18-0202	4.5mm x 10ft	single	2.90
2.0	ACH18-0203	5.0mm x 10ft	single	3.10
3.0	ACH18-0204	5.0mm x 10ft	single	4.00
4.0	ACH18-0205	5.6mm x 10ft	single	4.95
3.0	ACH18-0206	5.1mm x 10ft	single	4.40
4.0	ACH18-0207	6.0mm x 10ft	single	5.40
2.0	ACH18-0208	4.8mm x 10ft	double	3.00
2.0	ACH18-0209	5.0mm x 10ft	double	3.20
3.0	ACH18-0210	5.1mm x 10ft	double	4.25
4.0	ACH18-0211	6.0mm x 10ft	double	5.25
2.0	ACH18-0212	5.0mm x 10ft	double	3.80
3.0	ACH18-0213	5.1mm x 10ft	double	4.60
4.0	ACH18-0214	6.0mm x 10ft	double	5.60



STANDARD HITCH BALL, CHROME PLATED

SIZE inch	ITEM NO.	W.L.L. lbs	N.W. kgs/pc
1-7/8X3/4	ACH18-0301	2000	0.63
2X3/4	ACH18-0302	3500	0.92
1-7/8X1	ACH18-0303	2000	0.92
2X1	ACH18-0304	5000	1.10
2-5/16X1	ACH18-0305	5000	1.25
2-5/16X1-1/4	ACH18-0306	7500	1.58



STANDARD HITCH BALL FRENCH TYPE WITH BASE CHROME PLATED

SIZE inch	ITEM NO.	W.L.L. lbs	N.W. kgs/pc
2	ACH18-0401	5000	2.00



TRAILER COUPLER

BALL-CHANNEL inch	ITEM NO.	SAE CLASS	M.B.L. lbs	N.W. kgs/pc
1-7/8X2	ACH18-0501	1	2000	1.20
1-7/8X3	ACH18-0502	1	2000	1.20
2X3	ACH18-0503	2	3500	2.10
1-7/8X2.5	ACH18-0504	1	2000	1.20
2X2.5	ACH18-0505	2	3500	2.10



TRAILER STAND T15 PNEUMATIC WHEEL

DIA OF PIPE mm	ITEM NO.	WHEEL SIZE mm	W.L.L. kgs	N.W. kgs/pc
48	ACH18-0601	250	150	5.30

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LOAD BINDERS



LEVER TYPE LOAD BINDER

SIZE OF CHAIN inch	ITEM NO.	W.L.L. lbs	HANDLE LENGTH inch	N.W. lbs/pc
1/4-5/16	ACH19-0101	2600	11.42	3.52
5/16-3/8	ACH19-0102	5400	15.43	8.37
3/8-1/2	ACH19-0103	9200	17.24	12.20
1/2-5/8	ACH19-0104	11000	21.00	19.70



LEVER TYPE LOAD BINDER (CLAW)

SIZE OF CHAIN inch	ITEM NO.	W.L.L. lbs	HANDLE LENGTH inch	N.W. lbs/pc
1/4-5/16	ACH19-0201	2600	11.42	3.52
5/16-3/8	ACH19-0202	5400	15.43	8.37
3/8-1/2	ACH19-0203	9200	17.24	12.20
1/2-5/8	ACH19-0204	11000	21.00	19.70



INDIRECT LOAD BINDER

SIZE OF CHAIN inch	ITEM NO.	W.L.L. lbs	HANDLE LENGTH inch	N.W. lbs/pc
5/16-3/8	ACH19-0301	5400	13.00	9.25



RATCHET TYPE LOAD BINDER

SIZE OF CHAIN inch	ITEM NO.	W.L.L. lbs	HANDLE LENGTH inch	N.W. lbs/pc
1/4-5/16	ACH19-0401	2600	7.16	3.52
5/16-3/8	ACH19-0402	5400	13.42	10.50
3/8-1/2	ACH19-0403	9200	13.92	12.90
1/2-5/8	ACH19-0404	13000	13.92	14.38



RATCHET TYPE LOAD BINDER WITHOUT LINKS OR HOOKS

SIZE OF CHAIN inch	ITEM NO.	W.L.L. lbs	HANDLE LENGTH inch	N.W. lbs/pc
3/8	ACH19-0501	5400	13.42	7.80
1/2	ACH19-0502	9200	13.92	7.80
5/8	ACH19-0503	13000	13.92	8.50



SPRING LOAD BINDER

SIZE OF CHAIN inch	ITEM NO.	W.L.L. lbs	HANDLE LENGTH inch	N.W. lbs/pc
1/4-5/16	ACH19-0601	2600	11.42	5.36
3/8-1/2	ACH19-0602	9200	17.24	19.81

AMASPRO INC

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CHAINS



One of the most used products to secure doors, hallways, cages, bars, and even objects such as bicycles, are chains, items that are made up of identical metal pieces, with an oval or ring shape that are linked together to give greater security. resistance and safety.

STEEL WORE ROPES
WIRE ROPE SLING





Designed to be used in structures with sharp angles.

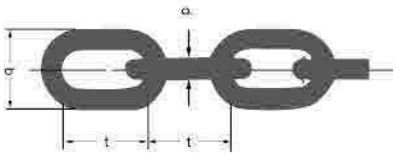
We are specialized in steel wire ropes, chains, rigging hardware, wire goods, accessories, and hand tools, etc.

AMASPRO INC

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CHAINS

WELDED CHAIN



DIN 5685A/C SHORT/LONG LINK CHAIN

SIZE d MM	INSIDE LENGHT t MM	OUTSIDE WIDTH b MM	WEIGHT PER 100M KG	TEST LOAD N	BREAKING LOAD N	TYPE OF LINK
2	12 22	8	7 6	500	1250	A C
2.5	14 24	10	11 10	750	2000	A C
3	16 26	12	16.5 15	1120	2800	A C
3.5	18 28	14	22.5 20	1500	3850	A C
4	19 32	16	30 27	2000	5000	A C
4.5	20 34	18	39.5 35	2500	6300	A C
5	21 35	20	50 43	3150	7750	A C
5.5	23 38.5	22	60.5 52	3800	9500	A C
6	24 42	24	73 63	4500	11500	A C
6.5	26 45.5	26	86 74	5400	13500	A C
7	28 49	28	100 86	6000	15000	A C
8	32 52	32	130 110	8000	20000	A C
8.5	34 56	34	149 125	9000	22500	A C
9	36 59	36	165 141	10000	25000	A C
10	40 65	40	205 175	12500	31000	A C
11	44 72	44	250 211	15000	38000	A C
12	48 78	48	290 255	18000	45000	A C
13	52 82	52	345 295	21200	53000	A C



DIN763 LINK CHAIN

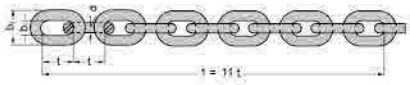
SIZE d		INSIDE LENGTH t		OUTSIDE WIDTH b		WORKING LOAD	TEST LOAD	BREAKING LOAD	WEIGHT PER M
MM	±MM	MM	±MM	MM	±MM	KG	N	N	KG
2.0	0.5	22	1.0	8	0.4	25	800	1250	0.06
2.5	0.5	24	1.1	10	0.5	40	800	2000	0.10
3	0.5	26	1.2	12	0.6	55	1050	3200	0.15
3.5	0.5	28	1.3	14	0.7	80	1540	3850	0.20
4	0.5	32	1.5	16	0.8	100	2500	6500	0.27
4.5	0.5	34	1.7	18	0.9	128	3000	8000	0.35
5	0.5	35	1.8	20	1.0	160	4000	10000	0.43
5.5	0.5	38.5	1.8	22	1.1	195	4200	10500	0.52
6	0.5	42	2.0	24	1.2	200	5000	12000	0.63
7	0.5	49	2.5	28	1.4	300	7500	19000	0.86
8	0.5	52	2.5	32	1.6	400	10000	25000	1.10
8.5	0.5	56	2.8	34	1.7	460	10200	25500	1.25
9	0.5	59	3.0	36	1.8	530	10500	32000	1.41
10	1	65	3.2	40	2.0	630	16000	40000	1.75
11	1	72	3.4	44	2.0	790	15800	47500	2.11
12	1	78	3.6	48	2.3	940	18800	56500	2.55
13	1	82	4.0	52	2.5	1000	25000	63000	2.95
16	1	100	5.0	64	3.2	1600	40000	100000	4.45
18	1	113	5.2	70	3.2	2120	42300	127000	5.65
19	1	119	5.6	72	3.4	2370	47300	142000	6.25
20	1	120	6.0	75	3.8	2500	50000	160000	7.00
22	1	127	6.0	82	4.0	3170	63300	190000	8.55
25	1	140	6.6	85	4.2	4090	81700	245000	10.90
28	1	152	7.0	96	4.7	6000	120000	300000	13.9
32	1	171	7.8	108	5.2	8000	160000	400000	18.2

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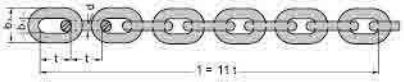
CHAINS

DIN764 LINK CHAIN



SIZE d		INSIDE LENGTH t		INSIDE WIDTH b1	OUTSIDE WIDTH b2	LENGTH PER 11 LINKS		WEIGHT PER 100M	BREAKING LOAD	TEST LOAD
MM	±MM	MM	±MM	MM	MM	MM	±MM	KG	KN	KG
4	0.20	16	0.30 0.20	5	14	176	1.60 0.90	31.3	7	400
5	0.20	18	0.40 0.20	7	18.2	198	1.80 1.00	51.4	11.8	680
6	0.20	21	0.50 0.20	8	21.5	231	2.00 1.10	74.0	16.5	850
8	0.20	28	0.50 0.30	11	29	308	2.20 1.20	131.5	32	1680
10	0.30	35	0.60 0.30	14	36	385	2.70 1.50	200	50	2630
12	0.30	42	0.60 0.30	16	41	462	3.20 1.80	298	70	3680
13	0.40	45	0.70 0.40	18	47	495	3.50 2.00	350	80	4200
14	0.45	49	0.75 0.45	20	48	539	3.80 2.00	406	92	4830
16	0.50	56	0.90 0.50	22	58	616	4.30 2.50	520	125	6700
18	0.80	63	1.00 0.50	24	65	693	4.70 2.80	650	160	8400
20	1.00	70	1.10 0.60	27	72	770	5.40 3.20	820	200	10000
23	1.20	80	1.30 0.70	31	83	880	6.20 3.50	1100	250	13000
26	1.30	91	1.50 0.80	35	94	1001	7.00 4.00	1400	320	16000
28	1.40	98	1.60 0.90	36	101	1078	7.50 4.30	1650	360	18000
30	1.50	105	1.70 0.90	39	108	1156	7.80 4.60	1900	415	20750
33	1.70	115	1.90 1.00	43	119	1265	8.50 4.90	2250	500	25000

DIN766 LINK CHAIN



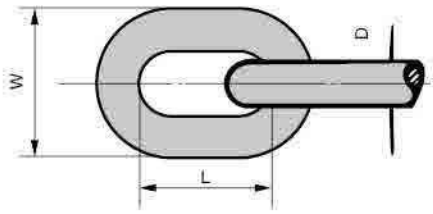
SIZE d		INSIDE LENGTH t			INSIDE WIDTH b1	OUTSIDE WIDTH b2	LENGTH PER 11 LINKS			WEIGHT PER M	BREAKING LOAD
MM	±MM	MM	+MM	-MM	MM	MM	MM	+MM	-MM	KG	KN
2	0.2	12	0.2	0.2	3.5	7.5	132	1.0	0.5	0.07	1.25
3	0.2	16	0.2	0.2	4.2	11	176	1.4	0.7	0.16	4.00
4	0.2	16	0.3	0.2	5	13.7	176	2.1	1.1	0.32	8.00
5	0.2	18.5	0.4	0.2	6	17	203.5	2.4	1.2	0.5	12.50
6	0.2	18.5	0.4	0.2	7.2	20.2	203.5	2.4	1.2	0.8	16.00
7	0.3	22	0.4	0.2	8.4	23.8	242	3.0	1.4	1.1	25.00
8	0.3	24	0.4	0.2	9.6	27.2	264	3.2	1.5	1.4	32.00
9	0.4	27	0.5	0.3	10.8	30.6	297	3.6	1.8	1.8	40.00
10	0.4	28	0.5	0.3	12	34	308	3.7	1.9	2.2	50.00
11	0.4	31	0.5	0.3	13.2	37.4	341	4.0	2.0	2.7	63.00
12	0.3	36	0.6	0.3	14.4	40.8	396	4.4	2.2	3.10	72.40
13	0.5	36	0.6	0.3	15.6	44.2	396	4.6	2.4	3.8	80.00
14	0.6	41	0.7	0.4	16.8	47.6	451	5.4	2.7	4.4	100.00
16	0.6	45	0.8	0.4	19.2	54.4	495	6.0	3.0	5.7	125.00
18	0.9	50	0.8	0.4	21.6	61.2	550	6.6	3.3	7.3	160.00
19	0.4	53	0.9	0.4	22.8	64.6	583	7.0	3.7	7.97	180.00
20	1.0	56	1.0	0.5	24.0	68.0	616	7.4	3.7	9.0	200.00
22	1.2	62	1.1	0.5	26.4	75.0	682	8.0	4.0	11.0	243.20
23	1.2	64	1.1	0.5	27.6	78.2	704	8.4	4.2	12	250.00
26	1.3	73	1.2	0.6	31.2	88.4	803	9.6	4.8	15	320.00
28	1.4	78	1.3	0.65	33.8	95.2	858	10.2	5.1	18	400.00
30	1.5	84	1.4	0.7	41.0	102	924	11.0	5.5	19.5	450.00
32	1.6	90	1.5	0.75	43.0	108.8	990	11.8	5.9	23.0	500.00

AMASPRO INC

America & Asia Products Inc

CHAINS

BRITISH STANDARD LINK CHAIN



I . SHORT LINK CHAIN

LINK SPECIFICATION				TEST LOAD	BREAKING LOAD	NET WT PER 200FT (KG)	
D		L	W				
IN	MM	MM	MM	KG	KG	B.F.	H.D.G
1/8	3.20	16	12	200	400	11.40	11.74
5/32	4.00	18.5	14.5	300	600	18.60	19.00
3/16	4.70	19	17	400	800	26.20	27.00
7/32	5.50	20	19	550	1100	36.80	38.00
1/4	6.35	22	21	750	1500	50.00	51.50
5/16	7.94	26.5	27.2	1200	2400	80.00	82.40
3/8	9.50	30	32	1700	3400	122.00	125.70
7/16	11.11	34	36	2300	4600	164.00	169.00
1/2	12.70	39	43	3000	6000	210.00	216.00
5/8	15.80	45	53	4700	9400	334.00	344.00
3/4	19.00	55	63	6800	13600	485.00	499.00
7/8	22.20	64	74	9250	18500	656.00	675.00
1	25.40	73	84	12150	24300	870.00	896.00

II . MEDIUM LINK CHAIN

LINK SPECIFICATION				TEST LOAD	BREAKING LOAD	NET WT PER 200FT (KG)	
D		L	W				
IN	MM	MM	MM	KG	KG	B.F.	H.D.G
1/8	3.20	20	12	200	400	10.80	11.00
5/32	4.00	23	15	300	600	17.40	18.00
3/16	4.70	25	18	400	800	24.40	25.00
7/32	5.50	26	19	550	1100	34.00	35.00
1/4	6.35	26	23	750	1500	48.80	50.00
5/16	7.94	32	29	1200	2400	76.00	78.00
3/8	9.50	35	35	1700	3400	111.00	114.00
7/16	11.11	38	38	2300	4600	154.00	158.00
1/2	12.70	50	45.5	3000	6000	194.00	200.00
5/8	15.80	60	56.7	4700	9400	303.00	312.00
3/4	19.00	76	69	6800	13600	432.00	445.00
7/8	22.20	90	80	9250	18500	586.00	603.00
1	25.40	105	95	12150	24300	770.00	792.00

III . LONG LINK CHAIN

LINK SPECIFICATION				TEST LOAD	BREAKING LOAD	NET WT PER 200FT (KG)	
D		L	W				
IN	MM	MM	MM	KG	KG	B.F.	H.D.G
1/8	3.20	23	12	200	400	10.40	10.70
5/32	4.00	27	15	300	600	16.60	17.50
3/16	4.70	31	17	400	800	22.40	23.30
7/32	5.50	32	19	550	1100	32.00	33.00
1/4	6.35	33	21	750	1500	43.50	44.80
5/16	7.94	48	31	1200	2400	68.00	70.00
3/8	9.50	60	37	1700	3400	96.00	99.00
7/16	11.11	71	41	2300	4600	126.00	129.00
1/2	12.70	85	48.5	3000	6000	167.00	172.00
5/8	15.80	114	61.5	4700	9400	256.00	264.00
3/4	19.00	125	75	6800	13600	381.00	392.00
7/8	22.20	140	88	9250	18500	527.00	543.00
1	25.40	155	100	12150	24300	696.00	716.00

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CHAINS

MILD STEEL LINK CHAIN

LINK SPECIFICATION				KG/M	M/50G	BREAKING LOAD (KG)
D		L	W			
IN	MM	MM	MM			
3/32	2.90	17.2	11.5	0.15	328.0	170
2/17	3.0	17	11.5	0.16	308.0	180
1/8	3.6	17.8	12.5	0.24	208.0	270
5/32	4.0	20	16.0	0.32	156.0	360
3/16	5.0	20	18.0	0.49	102.0	600
7/32	5.5	22	21.0	0.61	82.0	700
1/4	6.0	23	21.0	0.75	66.0	870
9/32	7.0	31	28.0	0.97	51.0	1050
5/16	8.0	31	30.0	1.31	38.0	1300
3/8	10.0	35	34.0	2.04	24.0	2200
1/2	12.0	46	42.0	2.90	17.0	3600
9/16	14.0	47	46.0	4.70	12.0	5200
5/8	16.0	59	56.0	5.25	9.5	6800
3/4	19.0	64	65.0	7.59	6.5	9000
7/9	20.0	63	66.0	8.54	5.8	9400
7/8	22.0	68	72.0	10.40	4.8	12000
1	25.0	90	87.0	12.90	3.8	15000

ASTM80 STANDARD LINK CHAIN

I . PROOF COIL CHAIN ASTM1980(G30)

TRADE SIZE	MATERIAL DIAMETER		WORKING LOAD LIMIT		PROOF TEST		BREAKING FORCE MINIMUM		MAX LENGTH PER 100 LINKS		MAX WEIGHT PER 100 FEET	
	IN	MM	LBS	KG	LBS	KN	LBS	KN	IN	M	LBS	KG
1/8	0.156	4.0	375	170	800	3.6	1600	7.1	94	2.39	19	8.8
3/16	0.218	5.5	750	340	1500	6.7	3000	13.3	99	2.51	42	19
1/4	0.281	7.1	1250	570	2500	11.1	5000	22.2	104	2.64	76	34
5/16	0.343	8.7	1900	860	3800	16.9	7600	33.8	114	2.89	115	52
3/8	0.406	10.3	2650	1200	5300	23.6	10600	47.2	128	3.25	166	75
7/16	0.468	11.9	3500	1590	7000	31.1	14000	62.3	142	3.60	225	102
1/2	0.531	13.5	4500	2040	9000	40.0	18000	80.1	156	3.96	289	131
5/8	0.656	16.7	6900	3130	13800	61.4	27600	122.8	194	4.92	425	193
3/4	0.781	19.8	9750	4420	19500	86.7	39000	173.5	220	5.59	612	278

II . HIGH TEST CHAIN ASTM1980(G43)

TRADE SIZE	MATERIAL DIAMETER		WORKING LOAD LIMIT		PROOF TEST		BREAKING FORCE MINIMUM		MAX LENGTH PER 100 LINKS		MAX WEIGHT PER 100 FEET	
	IN	MM	LBS	KG	LBS	KN	LBS	KN	IN	M	LBS	KG
1/4	0.281	7.1	2600	1180	4300	19.1	7750	34.5	98	2.49	84	38
5/16	0.343	8.7	3900	1770	6400	28.5	11600	51.6	110	2.79	120	54
3/8	0.406	10.3	5400	2450	8900	39.6	16200	72.1	134	3.40	176	80
7/16	0.468	11.9	7200	3260	11900	52.9	21500	95.6	140	3.55	230	104
1/2	0.531	13.5	9200	4170	15300	68.1	27600	122.8	150	4.06	300	136
5/8	0.656	16.7	14200	6200	21200	94	42400	188	194	4.92	425	193

III . TRANSPORT CHAIN ASTM1980(G70)

TRADE SIZE	MATERIAL DIAMETER		WORKING LOAD LIMIT		PROOF TEST		BREAKING FORCE MINIMUM		MAX LENGTH PER 100 LINKS		MAX WEIGHT PER 100 FEET	
	IN	MM	LBS	KG	LBS	KN	LBS	KN	IN	M	LBS	KG
1/4	0.281	7.1	3150	1430	6300	28.0	12600	56.1	98	2.49	84	38
5/16	0.343	8.7	4700	2130	9400	41.8	18800	83.6	110	2.79	120	54
3/8	0.406	10.3	6600	3000	13200	58.7	26400	117.4	134	3.40	176	80
1/2	0.531	13.5	11300	5130	22600	100.5	45200	201.1	160	4.06	300	136

AMASPRO INC

America & Asia Products Inc **CHAINS**

NACM90 STANDARD LINK CHAIN

I . PROOF COIL CHAIN NACM1990(G30)

NORMINAL SIZE		MATERIAL DIAMETER		WORKING LOAD LIMIT (MAX)		PROOF TEST (MIN)		BREAKING FORCE MIN		INSIDE LENGTH (MAX)		INSIDE WIDTH (MIN)	
MM	IN	MM	IN	KG	LB	KN	LB	KN	LB	MM	IN	MM	IN
4.0	1/8	4.0	0.156	170	375	3.6	800	7.1	1600	23.9	0.94	6.4	0.25
5.5	3/16	5.5	0.217	365	800	7.2	1600	14.3	3200	24.8	0.98	7.7	0.30
7.0	1/4	7.0	0.276	580	1300	11.6	2600	23.1	5200	31.5	1.24	9.8	0.38
8.0	5/16	8.0	0.315	860	1900	15.1	3400	30.2	6800	32.8	1.29	11.2	0.44
10.0	3/8	10.0	0.394	1200	2650	23.6	5300	47.1	10600	35.0	1.38	14.0	0.55
13.0	1/2	13.0	0.512	2030	4500	39.8	8950	79.6	17900	45.5	1.79	18.2	0.72
16.0	5/8	16.0	0.630	3130	6900	60.3	13600	120.6	27200	56.0	2.20	20.0	0.79
20.0	3/4	20.0	0.787	4800	10600	94.3	21200	188.5	42400	70.0	2.76	25.0	0.98
22.0	7/8	22.0	0.866	5810	12800	114.1	25600	228.1	51200	77.0	3.03	27.5	1.08
25.0	1	26.0	1.020	8140	17900	159.1	35800	318.2	71600	90.9	3.58	31.7	1.25

II .HIGH TEST CHAIN NACM1990(G43)

NORMINAL SIZE		MATERIAL DIAMETER		WORKING LOAD LIMIT (MAX)		PROOF TEST (MIN)		BREAKING FORCE MIN		INSIDE LENGTH (MAX)		INSIDE WIDTH (MIN)	
MM	IN	MM	IN	KG	LB	KN	LB	KN	LB	MM	IN	MM	IN
7.0	1/4	7.0	0.276	1180	2600	16.6	3750	33.1	7500	31.5	1.24	9.8	0.38
8.0	5/16	8.0	0.315	1770	3900	21.6	4900	43.2	9700	32.8	1.29	11.2	0.44
10.0	3/8	10.0	0.394	2450	5400	33.8	7600	67.6	15200	35.0	1.38	14.0	0.55
13.0	1/2	13.0	0.512	4170	9200	57.1	12900	114.2	25700	45.5	1.79	18.2	0.72
16.0	5/8	16.0	0.630	5220	11500	86.5	19500	172.9	38900	56.0	2.20	20.0	0.79
20.0	3/4	20.0	0.787	7350	16200	130.1	30400	270.2	60700	70.0	2.76	25.0	0.98

III .TRANSPORT CHAIN NACM1990(G70)

NORMINAL SIZE		MATERIAL DIAMETER		WORKING LOAD LIMIT (MAX)		PROOF TEST (MIN)		BREAKING FORCE MIN		INSIDE LENGTH (MAX)		INSIDE WIDTH (MIN)	
MM	IN	MM	IN	KG	LB	KN	LB	KN	LB	MM	IN	MM	IN
7.0	1/4	7.0	0.276	1430	3150	27.0	6100	53.9	12100	31.5	1.24	9.8	0.38
8.7	5/16	8.7	0.343	2130	4700	41.6	9400	83.5	18800	33.5	1.32	12.2	0.48
10.0	3/8	10.0	0.394	2990	6600	55.0	12400	110.0	24700	35.0	1.38	14.0	0.55
11.9	7/16	11.9	0.468	3970	8750	77.7	17500	155.4	35000	41.6	1.64	16.6	0.65
13.0	1/2	13.0	0.512	5130	11300	92.9	20900	185.8	41800	45.5	1.79	18.2	0.72
16.0	5/8	16.0	0.630	7170	15800	140.4	31600	280.8	63200	56.0	2.20	20.0	0.79
20.0	3/4	20.0	0.787	11200	24700	49.9	49500	439.8	98900	70.0	2.76	25.0	0.98

NACM1996/2003 STANDARD LINK CHAIN

I . PROOF COIL CHAIN NACM1996/2003(G30)

NORMINAL SIZE		MATERIAL DIAMETER		WORKING LOAD LIMIT (MAX)		PROOF TEST (MIN)		BREAKING FORCE MIN		INSIDE LENGTH (MAX)		INSIDE WIDTH (MIN)	
MM	IN	MM	IN	KG	LB	KN	LB	KN	LB	MM	IN	MM	IN
4.0	1/8	4.0	0.156	180	400	3.6	800	7.2	1600	23.9	0.94	6.4	0.25
5.5	3/16	5.5	0.217	365	800	7.2	1500	14.4	3200	24.8	0.98	7.7	0.30
7.0	1/4	7.0	0.276	580	1300	11.6	2600	23.2	5200	31.5	1.24	9.8	0.38
8.0	5/16	8.4	0.331	860	1900	16.9	3800	33.8	7600	32.8	1.29	11.2	0.44
10.0	3/8	10.0	0.394	1200	2650	23.5	5300	47.2	10600	35.0	1.38	14.0	0.55
11.9	7/16	11.9	0.488	1680	3700	32.9	7400	65.8	14800	41.5	1.64	16.6	0.65
13.0	1/2	13.0	0.512	2030	4500	40.0	9000	80.0	18000	45.6	1.79	18.2	0.72
16.0	5/8	16.0	0.630	3130	6900	61.3	13800	122.8	27600	56.0	2.20	20.0	0.79
20.0	3/4	20.0	0.787	4800	10500	94.3	21200	188.6	42400	70.0	2.76	25.0	0.98
22.0	7/8	22.0	0.865	5810	12800	114.1	25600	228.2	51200	77.0	3.03	27.5	1.08
25.0	1	26.0	1.020	8140	17900	159.1	35800	318.2	71600	90.9	3.58	31.7	1.25

AMASPRO INC

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II . HIGH TEST CHAIN NACM1996/2003(G43)

NORMINAL SIZE		MATERIAL DIAMETER		WORKING LOAD LIMIT (MAX)		PROOF TEST (MIN)		BREAKING FORCE MIN		INSIDE LENGTH (MAX)		INSIDE WIDTH (MIN)	
MM	IN	MM	IN	KG	LB	KN	LB	KN	LB	MM	IN	MM	IN
7.0	1/4	7.0	0.276	1180	2800	17.3	3900	34.6	7800	31.5	1.24	9.8	0.38
8.7	5/16	8.7	0.343	1770	3900	26.0	5850	52.0	11700	32.8	1.29	11.2	0.44
10.0	3/8	10.3	0.406	2450	5400	36.0	8100	72.0	16200	35.0	1.38	14.0	0.55
11.9	7/16	11.9	0.468	3270	7200	48.0	10800	96.0	21600	41.6	1.64	16.6	0.65
13.0	1/2	13.5	0.531	4170	9200	61.3	13800	122.6	27600	45.5	1.79	18.2	0.72
16.0	5/8	16.0	0.630	5910	13000	86.5	19500	173.0	39000	56.0	2.20	20.0	0.79
20.0	3/4	20.0	0.787	9180	20200	134.7	30300	269.4	60600	70.0	2.76	25.0	0.98
22.0	7/8	22.0	0.866	11140	24500	163.3	36750	326.4	73500	77.0	3.03	27.5	1.08

III . TRANSPORT CHAIN NACM1996/2003(G70)

NORMINAL SIZE		MATERIAL DIAMETER		WORKING LOAD LIMIT (MAX)		PROOF TEST (MIN)		BREAKING FORCE MIN		INSIDE LENGTH (MAX)		INSIDE WIDTH (MIN)	
MM	IN	MM	IN	KG	LB	KN	LB	KN	LB	MM	IN	MM	IN
7.0	1/4	7.0	0.281	1430	3150	28.0	6300	56.0	12600	31.8	1.24	9.8	0.38
8.7	5/16	8.7	0.343	2130	4700	41.8	9400	83.6	18800	32.8	1.29	11.2	0.44
11.9	3/8	10.3	0.406	2990	6600	58.7	13200	117.4	26400	35.0	1.38	14.0	0.55
13.0	1/2	13.5	0.531	5130	11300	100.4	22600	200.8	45200	45.5	1.79	18.2	0.72
16.0	5/8	16.0	0.630	7170	15800	140.4	31600	280.8	63200	56.0	2.20	20.0	0.79
20.0	3/4	20.0	0.787	11200	24700	219.6	49400	439.2	98800	70.0	2.76	25.0	0.98

GRADE 80 ALLOY CHAIN

SIZE	DIA	INSIDE LENGTH	INSIDE WIDTH	WORKING LOAD MAX	PROOF TEST MIN	BREAKING FORCE MIN	WEIGHT PER 100FT	WEIGHT PER METER
IN	MM	MM	MM	KG	KN	KN	KG	KG
1/4	6	18	8.7	1150	22.5	45	24.3	0.80
1/4	7	22	10.5	1570	30.8	61.6	33.0	1.08
5/16	8	24	12	2050	40.3	80.6	43.5	1.43
	9	27	12	2500	50.8	102	54.8	1.80
3/8	10	30	14.5	3200	63	126	67.6	2.22
1/2	13	39	19	5400	107	214	113.6	3.73
1/2L	13	82	24	5400	107	214	88.4	2.90
5/8	16	48	23	8200	161	322	170.3	5.58
3/4	19	57	26	11200	227	454	243.8	8.00
3/4	20	60	28	12500	250	500	274.3	9.00
7/8	22	66	29.5	15000	300	600	332	10.90
1	26	78	35	20000	400	800	463	15.20

GRADE 100 ALLOY CHAIN AVAILABLE

USA STANDARD CHAIN WITH HOOKS

I . CHAIN WITH S HOOKS ON BOTH ENDS

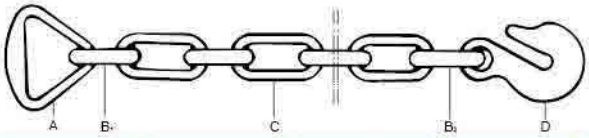
SIZE	ASTM1980			NACM1990			NACM1996/2003		
	WT	WL	BL	WT/PC	WL	BL	WT/PC	WL	BL
	KG	LB	LB	KG	LB	LB	KG	LB	LB
3/16" x 48"	0.8	800	3200	0.8	800	3200	0.8	800	3200
1/4" x 48"	1.5	1250	5000	1.4	1300	5200	1.4	1300	5200
5/16" x 48"	--	--		1.9	1900	6800	2.2	1900	7600

AMASPRO INC

America & Asia Products Inc

CHAINS

II . CHAIN WITH DELTA RING AND GRAB HOOK EACH ON ONE END



A	B1	C	B2	D	LENGTH	WEIGHT	B.L.	PACKING
IN	IN	INxLINK	IN	IN	IN	KG	LB	PC/BAG
2	3/8	5/16 X11L	3/8	5/16"	18	1.17	10000	50
2	3/8	5/16 X11L	3/8	3/8"	18	1.17	10000	50
3	7/16	5/16 X10L	7/16	5/16"	18	1.32	16200	35
3	7/16	3/8 X9L	7/16	3/8"	18	1.48	16200	35
3	7/16	3/8 X5L	7/16	3/8"	12	1.28	16200	35
4	7/16	3/8 X9L	7/16	3/8"	18	1.68	20000	35
*	3/8	5/16 X10L	3/8	5/16"	18	1.30	11000	35
*	7/16	3/8 X9L	7/16	3/8"	18	1.35	16200	35



III . GOLD GALVANIZED WITH BENT TIE DOWN HOOK

SIZExINSIDE LENGTHxOUTSIDE WIDTH	LENGTH	WEIGHT/PC
7.1MMx21MMx23MM	2.7M(9FT)	3.38KG
8.0MMx24MMx26MM	2.7M(9FT)	4.32KG
9.0MMx27MMx30MM	2.7M(9FT)	5.88KG
10.0MMx30MMx33MM	2.7M(9FT)	7.00KG

CAPACITY:GRADE 70,80 AVAILABLE

IV. CHAINS WITH CLEVIS/EYE GRAB HOOKS ON BOTH END

SIZE	ASTM1980			NACM1990			NACM1996/2003			PC/DRUM
	WT	W.L.	B.L.	WT	W.L.	B.L.	WT	W.L.	B.L.	
	KG	LB	LB	KG	LB	LB	KG	LB	LB	
GRADE 43										
1/4" x14FT	5.0	2600	7750	4.5	2600	7500	4.5	2600	7800	50
1/4" x16FT	6.0	2600	7750	5.0	2600	7500	5.0	2600	7800	40
5/16" x14FT	7.5	3900	11600	6.0	3900	9700	7.0	3900	11700	35
5/16" x16FT	8.5	3900	11600	6.5	3900	9700	8.0	3900	11700	30
5/16" x18FT	9.5	3900	11600	7.5	3900	9700	9.0	3900	11700	30
5/16" x20FT	10.5	3900	11600	8.0	3900	9700	9.5	3900	11700	25
5/16" x25FT	13.0	3900	11600	10.0	3900	9700	12.0	3900	11700	20
5/16" x30FT	15.5	3900	11600	12.0	3900	9700	14.0	3900	11700	20
3/8" x14FT	10.5	5400	16200	9.5	5400	15200	10.0	5400	16200	25
3/8" x16FT	12.0	5400	16200	11.0	5400	15200	11.5	5400	16200	25
3/8" x20FT	15.0	5400	16200	13.5	5400	15200	13.5	5400	16200	20
3/8" x25FT	18.5	5400	16200	16.5	5400	15200	17.5	5400	16200	15
1/2" x20FT	27.0	9200	27600	23.5	9200	25700	24.7	9200	27600	10
GRADE 70										
1/4" x14FT	5.0	3150	12600	4.5	3150	12100	4.0	3150	12600	50
1/4" x16FT	6.0	3150	12600	5.0	3150	12100	5.0	3150	12600	40
5/16" x14FT	7.5	4700	18800	6.0	4700	18800	7.0	4700	18800	35
5/16" x16FT	8.5	4700	18800	6.5	4700	18800	8.0	4700	18800	30
5/16" x18FT	9.5	4700	18800	7.5	4700	18800	9.0	4700	18800	30
5/16" x20FT	10.5	4700	18800	8.0	4700	18800	10.0	4700	18800	25
5/16" x25FT	13.0	4700	18800	10.0	4700	18800	12.0	4700	18800	20
5/16" x30FT	15.5	4700	18800	12.0	4700	18800	14.5	4700	18800	20
3/8" x14FT	10.5	6600	26400	9.5	6600	24700	10.0	6600	26400	25
3/8" x16FT	12.0	6600	26400	11.0	6600	24700	11.5	6600	26400	20
3/8" x20FT	15.0	6600	26400	13.5	6600	24700	14.5	6600	26400	20
3/8" x25FT	18.5	6600	26400	16.5	6600	24700	18.0	6600	26400	15
1/2" x20FT	26.0	11300	45200	23.0	11300	41800	24.5	11300	45200	10

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NACM90 MACHINE CHAIN STRAIGHT LINK

TRADE SIZE		MATERIAL DIAMETER		WORKING LOAD (MAX)		PROOF TEST (MIN)		BREAKING FORCE MIN		NOMINAL INSIDE LENGTH		NOMINAL INSIDE WIDTH	
MM	NO.	MM	IN	KG	LBS	KN	LBS	KN	LBS	MM	IN	MM	IN
3.0	4	3.0	0.120	98	215	1.91	430	3.82	860	14.0	0.55	5.3	0.21
3.4	3	3.4	0.135	122	270	2.40	540	4.80	1080	15.0	0.59	6.1	0.24
3.8	2	3.8	0.148	147	325	2.89	650	5.78	1300	15.5	0.61	6.6	0.26
4.1	1	4.1	0.162	177	390	3.47	780	6.93	1560	16.0	0.63	7.1	0.28
4.5	1/0	4.5	0.177	211	465	4.14	930	8.27	1860	18.8	0.74	7.9	0.31
4.9	2/0	4.9	0.192	247	545	4.85	1090	9.69	2180	19.8	0.78	8.6	0.34
5.3	3/0	5.3	0.207	288	635	5.65	1270	11.29	2540	21.6	0.85	9.1	0.36
5.5	4/0	5.5	0.218	318	700	6.23	1400	12.44	2800	25.1	0.99	9.6	0.38
6.4	5/0	6.4	0.250	420	925	8.23	1850	16.44	3700	27.2	1.07	11.2	0.44

NACM90 MACHINE CHAIN TWIST LINK

TRADE SIZE		MATERIAL DIAMETER		WORKING LOAD(MAX)		BREAKING FORCE(MIN)		NOMINAL INSIDE LENGTH		NOMINAL INSIDE WIDTH	
MM	NO.	MM	IN	KG	LBS	KN	LBS	MN	IN	MN	IN
3.0	4	3.0	0.120	93	205	3.64	820	13.1	0.52	4.3	0.17
3.4	3	3.4	0.135	116	255	4.53	1020	14.2	0.56	5.1	0.20
3.8	2	3.8	0.148	141	310	5.51	1240	14.7	0.58	5.3	0.21
4.1	1	4.1	0.162	168	370	6.58	1480	15.0	0.59	6.1	0.24
4.5	1/0	4.5	0.177	200	440	7.82	1760	17.2	0.68	6.6	0.26
4.9	2/0	4.9	0.192	236	520	9.24	2080	18.5	0.73	7.1	0.28
5.3	3/0	5.3	0.207	274	605	10.76	2420	20.3	0.80	7.9	0.31
5.5	4/0	5.5	0.218	304	670	11.91	2680	22.5	0.89	8.1	0.32
6.4	5/0	6.4	0.250	400	880	15.64	3520	25.3	1.00	9.4	0.37

THE MATERIAL CAN BE STEEL OR STAINLESS STEEL

NACM90 COIL CHAIN STRAIGHT LINK

TRADE SIZE		MATERIAL DIAMETER		WORKING LOAD (MAX)		PROOF TEST (MIN)		BREAKING FORCE MIN		NOMINAL INSIDE LENGTH		NOMINAL INSIDE WIDTH	
MM	NO.	MM	IN	KG	LBS	KN	LBS	KN	LBS	MM	IN	MM	IN
3.0	4	3.0	0.120	93	205	1.82	410	3.64	820	28.1	1.11	5.32	0.21
3.4	3	3.4	0.135	116	255	2.27	510	4.53	1020	29.8	1.17	6.09	0.24
3.8	2	3.8	0.148	141	310	2.76	620	5.51	1240	29.9	1.18	6.59	0.26
4.1	1	4.1	0.162	168	370	3.29	740	6.58	1480	31.7	1.25	7.10	0.28
4.5	1/0	4.5	0.177	200	440	3.91	880	7.82	1760	31.7	1.25	7.86	0.31
4.9	2/0	4.9	0.192	236	520	4.63	1040	9.24	2080	31.9	1.26	8.62	0.34
5.3	3/0	5.3	0.207	274	605	5.38	1210	10.76	2420	32.9	1.30	9.13	0.36
5.5	4/0	5.5	0.218	304	670	5.96	1340	11.91	2680	35.2	1.39	9.64	0.38
6.4	5/0	6.4	0.250	399	880	7.83	1760	15.64	3520	38.5	1.52	11.20	0.44

NACM1990 COIL CHAIN TWIST LINK

TRADE SIZE		MATERIAL DIAMETER		WORKING LOAD(MAX)		BREAKING FORCE(MIN)		NOMINAL INSIDE LENGTH		NOMINAL INSIDE WIDTH	
MM	NO.	MM	IN	KG	LBS	KN	LBS	MM	IN	MM	IN
3.0	4	3.0	0.120	88	195	3.47	780	27.6	1.09	4.56	0.18
3.4	3	3.4	0.135	109	240	4.31	970	28.9	1.14	5.32	0.21
3.8	2	3.8	0.148	134	295	5.25	1180	29.1	1.15	5.58	0.22
4.1	1	4.1	0.162	159	350	6.24	1405	30.9	1.22	6.34	0.25
4.5	1/0	4.5	0.177	188	415	7.43	1670	30.9	1.22	6.85	0.27
4.9	2/0	4.9	0.192	225	495	8.78	1975	31.4	1.24	7.36	0.29
5.3	3/0	5.3	0.207	261	575	10.23	2300	31.9	1.26	8.12	0.32
5.5	4/0	5.5	0.218	288	635	11.32	2545	34.0	1.34	8.32	0.33
6.4	5/0	6.4	0.250	379	835	14.86	3345	37.3	1.47	9.65	0.38

NACM1990 PASSING LINK CHAIN

TRADE SIZE		MATERIAL DIAMETER		WORKING LOAD (MAX)		PROOF TEST (MIN)		BREAKING FORCE MIN		NOMINAL INSIDE LENGTH		NOMINAL INSIDE WIDTH	
MM	NO.	MM	IN	KG	LBS	KN	LBS	KN	LBS	MM	IN	MM	IN
4.9	2/0	4.9	0.192	204	450	4.00	900	8.01	1800	22.2	0.875	11.9	0.47
5.5	4/0	5.5	0.218	272	600	5.34	1200	10.68	2400	22.2	0.875	12.7	0.50

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SWING CHAIN

SIZE	MATERIAL	
5mm*1.8m	STAINLESS STEEL	HOT DIP GALVANIZED
5mm*2m	STAINLESS STEEL	HOT DIP GALVANIZED
5mm*2.2m	STAINLESS STEEL	HOT DIP GALVANIZED
6mm*1.8m	STAINLESS STEEL	HOT DIP GALVANIZED
6mm*2m	STAINLESS STEEL	HOT DIP GALVANIZED
6mm*2.2m	STAINLESS STEEL	HOT DIP GALVANIZED



SIZE	MATERIAL
3.5mm*2.09m DOUBLE LOOP CHAIN	ZINC PLATED

TRAILER SAFETY CHAIN



I . TRAILER SAFETY CHAIN ASSEMBLIES WITH S–HOOK OR QUICK LINK

TRAILER CLASSIFICATION	GROSS TRAILER WEIGHT(LB)	CHAIN SIZE (INCH)	CHAIN GRADE	S-HOOK SIZE(INCH)
1	3000	3/16	G30 PROOF COIL	3/8
2	3500	5/0	G30 PROOF COIL	13/32
3	5000	1/4	G30 PROOF COIL	7/16
4	7600	5/16	G30 PROOF COIL	17/32
4	7600	8/0	G30 PROOF COIL	17/32

NOTE:ASSEMBLIES ARE EQUIPPED WITH 1 OR 2 S-HOOKS OR QUICK LINK AND ANY CHAIN LENGTH REQUESTED.



II . TRAILER SAFETY S–HOOKS HEAT TREATED, ZINC PLATED, WITH OR WITHOUT LATCH

TRAILER CLASSIFICATION	HOOK DIAMETER (INCH)	GROSS TRAILER WEIGHT (LB)
CLASS 1	3/8	3000
CLASS 2	13/32	3500
CLASS 3	7/16	5000
CLASS 4	17/32	7600



III . TRAILER SAFETY CHAIN ASSEMBLIES WITH CLEVIS SLIP HOOK WITH LATCH

GROSS TRAILER WEIGHT(LB)	CHAIN SIZE (INCH)	CHAIN GRADE
7,800	1/4	G-43 HIGH TEST
10,800	5/16	G-43 HIGH TEST
16,200	3/8	G-43 HIGH TEST
12,600	1/4	G-70 TRANSPORT CHAIN
18,800	5/16	G-70 TRANSPORT CHAIN
26,400	3/8	G-70 TRANSPORT CHAIN

NOTE:ASSEMBLIES ARE EQUIPPED WITH ANY CHAIN LENGTH REQUESTED.

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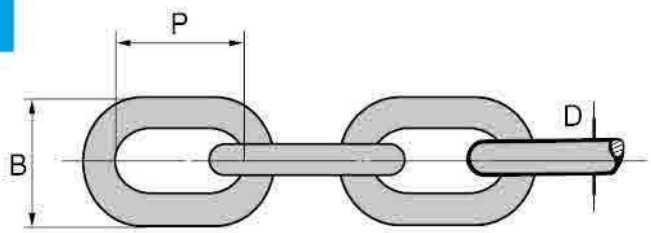


IV. TRAILER SAFETY CABLE ASSEMBLIES

GROSS TRAILER WEIGHT(LB)	CABLE SIZE (INCH)	CABLE DESCRIPTION	HOOK SIZE(INCH)
2000	1/8-3/16	7x19 VINYL COATED GAC	3/8 S-HOOK
3500	3/16-1/4	7x19 VINYL COATED GAC	13/32 S-HOOK
5000	1/4-5/16	7x19 VINYL COATED GAC	7/16 S-HOOK
7600	5/16-3/8	7x19 VINYL COATED GAC	17/32 S-HOOK
7000	1/4-5/16	7x19 VINYL COATED GAC	1/4 EYE SLIP HOOK WITH LATCH
9800	5/16-3/8	7x19 VINYL COATED GAC	5/16 EYE SLIP HOOK WITH LATCH
14400	3/8-7/16	7x19 VINYL COATED GAC	3/8 EYE SLIP HOOK WITH LATCH

NOTE:VINYL COATED CABLE WITH S-HOOKS OR EYE SLIP HOOKS WITH LATCH

AUSTRALIAN STANDARD LINK CHAIN



I. SHORT LINK CHAIN

CHAIN SIZE	WORKING LOAD	LINK DIMENSION			LINKS PER M	LENGTH PER 100KG	
		D	P	B		B.F.	H.D.G
MM	MT	MM	MM	MM	PC.	M	M
5	0.24	5	14.6	17.2	68.3	174	167
6	0.32	6.3	18.9	21.5	52.9	114	108
8	0.53	8.0	24.0	27.5	41.7	70.5	67.0
10	0.83	10.0	29.5	33.5	33.9	45.2	42.9
12	1.50	12.5	37.5	40.6	26.7	29.5	28
13	1.60	13	38.8	44.6	25.8	26.9	26.3
16	2.31	16	47.0	54.0	21.3	17.6	16.7
20	3.45	20	59.2	68.5	16.9	11.3	11.1
22	4.55	22	64.9	77.0	15.4	9.5	9.2
24	5.43	24	71.0	82.2	14.1	7.8	7.6

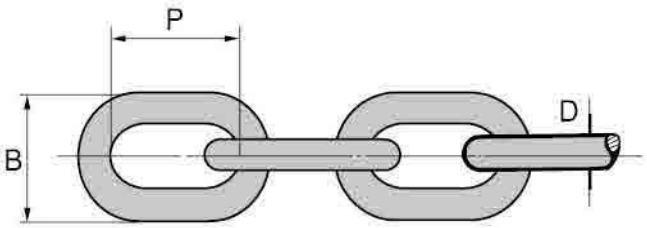
II. MEDIUM LINK CHAIN

CHAIN SIZE	WORKING LOAD	LINK DIMENSION			LINKS PER M	LENGTH PER 100KG	
		D	P	B		B.F.	H.D.G
MM	MT	MM	MM	MM	PC.	M	M
3	0.06	3.15	15.7	13.1	63.8	511	498
4	0.11	4.00	18.6	16.0	53.9	320	305
5	0.19	5.00	22.0	19.4	45.4	203	193
6	0.32	6.30	26.1	23.5	37.8	129	120
8	0.53	8.00	32.2	29.5	31.0	77.8	74.1
10	0.83	10.0	39.1	36.2	25.0	48.5	47.1
12	1.35	12.0	46.0	44.0	21.7	34	33.3
13	1.50	13.0	49.1	46.1	20.3	29.7	27.7
16	2.31	16.0	59.6	56.5	16.8	20.2	18.2
20	3.67	20.0	73.3	70.0	13.6	12.3	11.6
24	5.31	24.0	87.0	83.6	11.5	8.5	8.04

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III. LONG LINK CHAIN

CHAIN SIZE	WORKING LOAD	LINK DIMENSION			LINKS PER M	LENGTH PER 100KG	
		D	P	B		B.F.	H.D.G
MM	MT	MM	MM	MM	PC	M	M
3	0.05	3.15	22.1	15.7	45.3	555	526
4	0.09	4.00	25.4	18.6	39.3	345	323
5	0.19	5.00	29.3	21.8	34.1	217.0	206.0
6	0.32	6.30	34.5	26.1	29.0	135.0	128.0
8	0.53	8.00	41.2	31.9	24.3	82.2	78.1
10	0.83	10.00	49.0	38.7	20.4	52.9	50.2

IV. GRADE 70 CHAIN

CHAIN SIZE	LINK DIMENSION			WEIGHT PER M	LENGTH PER 500KG	BREAKING STRENGTH
	D	P	B			
MM	MM	MM	MM	KG	M	KN
6	6.0	18.5	20.0	0.80	625	44.1
7	7.0	22.0	24.0	1.10	460	55.9
7.3	7.3	24.0	26.6	1.16	430	58.9
8	8.0	24.0	28.0	1.43	350	73.6
10	10.0	30.0	35.0	2.23	225	118.0
13	13.0	39.0	45.5	3.75	134	176.0

V. GRADE L CHAIN

CHAIN SIZE	WLL	LINK DIMENSION			LINKS/METER PC	SELF COLOR METERS/100KG	HD GALV METERS/100KG
		D	P	B			
MM	TON	MM	MM	MM		M	M
5	0.25	5.0	14.6	17.2	68.3	174	167
6	0.40	6.3	18.8	21.6	53.2	116	110
8	0.64	8.0	23.8	27.0	42.0	71.4	69.9
10	1.00	10.0	29.8	34.3	33.6	44.8	43.9
13	1.70	13.0	38.8	44.6	25.8	28.9	26.3
16	2.58	16.0	47.8	54.8	20.9	17.8	17.5
20	4.03	20.0	59.2	68.5	16.9	11.3	11.1
22	5.06	22.0	64.9	77.0	15.4	9.5	9.2
24	5.61	24.0	71.0	82.2	14.1	7.8	7.6

NORWEGIAN STANDARD LINK CHAIN

SIZE	INSIDE LENGTH	INSIDE WIDTH	WEIGHT PER M	BREAKING LOAD
MM	MM	MM	KG	KG
3.5	18.0	5.5	0.25	500
5.0	22.0	8.5	0.50	1000
6.5	24.0	10.0	0.85	1500
8.0	25.5	11.0	1.35	2500
10.0	32.0	13.0	2.10	4000
11.0	35.0	16.0	2.55	5000
13.0	39.0	18.0	3.70	6400
16.0	48.0	23.0	5.70	10000
19.0	57.0	27.0	8.00	14000

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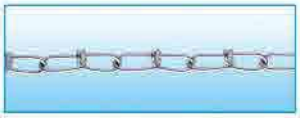
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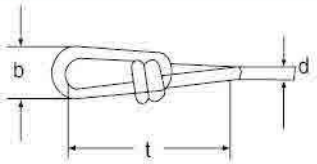
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KOREAN STANDARD LINK CHAIN

	NOMINAL SIZE	MATERIAL SIZE	INSIDE LENGTH	INSIDE WIDTH	LENGTH PER PC	WEIGHT PER PC
	MM	MM	MM	MM	M	KG
SHORT LINK	3	3.0	23.0	5.3	30	4.50
	4	4.0	22.0	7.5	30	9.00
	5	4.8	23.7	8.3	30	12.74
	6	5.8	27.3	10.0	30	18.86
	7	7.0	31.0	12.0	15	14.14
	8	7.8	35.0	13.7	15	17.23
	9	8.8	39.0	15.2	15	22.13
	12	12.0	38.0	18.0	15	45.00
	15	15.0	45.0	23.0	15	75.45
	16	16.0	53.0	23.0	15	76.41
	19	19.0	58.0	25.0	10	78.28
LONG LINK	4	3.9	34.3	6.2	30	7.26
	4.5	4.5	44.4	9.2	30	9.46
	5	4.8	45.0	11.0	30	11.31
	6	6.0	47.0	12.0	30	18.00
	7	6.8	50.0	11.4	15	11.19
	12	12.0	50.0	18.0	15	42.00
	15	14.8	64.0	23.0	15	61.44
	19	19.0	75.0	25.0	10	71.00

WELDLESS CHAIN





USA STANDARD DOUBLE LOOP CHAIN

ITEM NO.	DIAMETER	INSIDE LENGTH	OUTSIDE WIDTH	WEIGHT PER 100FT
	(d)MM	(t)MM	(b)MM	KG
5	1.6	23.40	7.0	1.8
4	1.8	24.40	8.0	2.2
4L	1.8	30.50	8.0	1.96
3	2.0	28.00	9.0	3.0
3Z	2.0	36.30	9.0	2.6
3L	2.0	38.00	10.5	2.6
2	2.3	34.00	10.0	3.5
1	2.7	39.50	12.0	4.5
1Z	2.7	49.00	13.5	4.2
1L	2.7	52.00	12.0	4.2
1/0	3.0	45.50	14.0	5.7
1/0L	3.0	56.00	14.0	5.2
2/0	3.4	46.50	15.5	7.5
2/0Z	3.4	53.00	15.5	7.0
2/0L	3.4	57.00	15.5	7.0
3/0	3.8	55.50	17.0	9.4
4/0	4.1	56.00	19.0	11.0
6/0	4.9	74.00	21.0	15.7



SINGLE JACK CHAIN

TRADE SIZE	WIRE DIAMETER		INSIDE LENGTH		WORKING LOAD	BREAKING LOAD	UNIT WEIGHT	
NO.	MM	INCH	MM	INCH	LB	LB	KG/100'	LB/100'
18	1.19	0.047	9.90	0.39	5	20	0.79	1.75
16	1.57	0.062	13.20	0.52	10	40	1.4	3.00
14	2.03	0.080	16.00	0.63	16	65	2.3	5.00
12	2.67	0.105	19.05	0.75	29	115	3.9	8.50
10	3.43	0.135	24.10	0.95	43	170	6.7	14.70
8	4.11	0.162	27.70	1.09	60	240	9.3	20.50
6	4.88	0.192	31.00	1.22	88	350	12.9	28.50

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DIN5686 KNOTTED CHAIN

ITEM NO.	DIAMETER	INSIDE LENGTH	OUTSIDE WIDTH	BREAKING LOAD	WEIGHT PER 100M
	(d)MM	(t)MM	(b)MM	KG	KG
14	1.4	21.0	6.5	16	4.2
16	1.6	23.0	7.0	22	6.0
20	1.8	26.0	8.0	30	7.3
22	2.0	28.0	9.0	40	9.0
25	2.2	31.0	10.0	50	11.0
27	2.5	35.0	11.0	70	14.0
30	2.8	39.0	12.5	90	17.0
32	3.1	41.0	14.0	120	21.0
35	3.4	44.0	15.0	140	26.0
40	3.8	46.0	17.0	160	34.0
45	4.2	50.0	19.0	170	41.0
50	4.6	55.0	20.5	180	50.0
55	5.0	60.0	22.5	190	57.0



DOUBLE JACK CHAIN

TRADE SIZE	MATERIAL SIZE		NOMINAL INSIDE LENGTH		APPROX.WT PER100ft		WORKING LOAD LIMIT		MINIMUM BREAKING FORCE	
	IN	MM	IN	MM	LBS	KG	LBS	KG	LBS	KG
16	0.062	1.6	0.34	8.6	4	2	11	5	45	0.2



REGISTER CHAIN

TRADE SIZE	MATERIAL SIZE		NOMINAL INSIDE LENGTH		APPROX.WT PER100ft(30.5m)		WORKING LOAD LIMIT		MINIMUM BREAKING FORCE	
	IN	MM	IN	MM	LBS	KG	LBS	KG	LBS	KG
18	0.047	1.2	0.39	9.9	2.7	1	9	4	35	0.2
12	0.105	2.7	0.80	20.3	15	7	50	23	200	0.9
10	0.135	3.4	1.02	25.9	19	9	83	38	330	1.5



SASH CHAIN

TRADE SIZE	MATERIAL SIZE		NOMINAL INSIDE LENGTH		APPROX.WT PER100ft(30.5m)		WORKING LOAD LIMIT		MINIMUM BREAKING FORCE	
	IN	MM	IN	MM	LBS	KG	LBS	KG	LBS	KG
8	0.035	0.9	0.56	14.1	3.9	2	75	34	300	1.3
25	0.042	1.1	0.56	14.1	4.9	2	94	43	375	1.7
30	0.028	0.7	0.57	14.4	4.9	2	81	37	325	1.4
35	0.035	0.9	0.57	14.4	5.7	3	106	48	425	1.9
40	0.042	1.1	0.57	14.4	7	3	131	59	525	2.3
45	0.05	1.3	0.57	14.4	8.7	4	175	79	700	3.1
50	0.06	1.5	0.65	15.1	12	5	225	102	900	4.0
60	0.062	1.6	0.76	19.3	15	7	231	105	925	4.1
65	0.072	1.8	0.88	22.2	19	9	319	145	1275	5.7

STAINLESS STEEL CHAIN SUS304/316

JAPANESE STANDARD

DIA	INSIDE LENGTH	INSIDE WIDTH	WEIGHT/M
MM	MM	MM	KG
2	12	3.5	0.07
3	24	5	0.15
3	19	5	0.16
4	26	6	0.27
4	20	6	0.29
5	27	7	0.44
5	20	7	0.49
5.5	30	8	0.54
5.5	24	10	0.60
6	31	9	0.65
6	24	9	0.72
7	37	10	0.88
7	28	10	0.96
8	38	11	1.18
8	32	12	1.27
9	39	13	1.55
9	36	14	1.61
10	42	15	1.95
12	54	20	2.77
12	48	19	2.88
DIN766 STANDARD			
2	12	3.5	0.07
3	16	5	0.163
4	16	5	0.32
5	18.5	6	0.50
6	18.5	7.2	0.80
7	22	8.4	1.10
8	24	9.6	1.40
9	27	10.8	1.80
10	28	12	2.30
11	31	13.2	2.68
12	36	14.6	3.11
13	36	15.6	3.80
14	41	16.8	4.40
16	45	19.2	5.70
18	50	21.6	7.30
19	53	22.8	8.00
20	56	24.0	9.00
22	62	26.4	11.00
23	64	27.6	12.00
26	73	31.2	15.00

ASTM80 STANDARD

DIA		INSIDE LENGTH	INSIDE WIDTH	WEIGHT/M
IN	MM	MM	MM	KG
1/8	4	23	7	0.29
3/16	5.5	24	10.2	0.60
1/4	7	25.4	12.5	1.07
5/16	8.7	27.9	12.7	1.57
3/8	10	31.2	15.17	2.30
1/2	13.5	39.6	18.2	4.00
5/8	16.7	49	25.5	6.04
NACM1990/1996/2003 STANDARD				
1/8	4	23	7	0.29
3/16	5.5	24	10.2	0.60
1/4	7	29.3	11	0.98
5/16	8	32.5	12.4	1.28
3/8	10	34.5	14	2.12
1/2	13	45.5	19.8	3.61
5/8	16	54	21.5	5.34

DIN5685 STANDARD

DIA	INSIDE LENGTH	INSIDE WIDTH	WEIGHT/M
MM	MM	MM	KG
2	12	4	0.071
2.5	14	5	0.114
3	10	6	0.165
3.5	18	7	0.23
4	19	8	0.30
5	21	10	0.50
6	24	12	0.73
7	28	14	1.00
8	32	16	1.30
9	36	18	1.65
10	40	20	2.05
12	48	24	2.9
13	52	26	3.45
DIN 763(DIN5685C) STANDARD			
2	22	4	0.061
2.5	24	5	0.10
3	26	6	0.15
3.5	28	7	0.20
4	32	8	0.27
4.5	34	9	0.35
5	35	10	0.43
6	42	12	0.63
7	49	14	0.86
8	52	16	1.10
9	59	18	1.41
10	65	20	1.75
11	82	22	2.11
12	78	24	2.55
13	82	26	2.95
16	100	32	4.45
18	113	34	5.65
19	119	34	6.25
20	120	35	7.00
22	127	38	8.55
25	140	38	10.90
KOREAN STANDARD			
3	23	5.3	0.15
4	22	7.5	0.30
5	23.7	8.3	0.47
6	27.3	10	0.70
7	31	12	0.95
8	35	13.7	1.25
9	39	15.2	1.58
12	38	18	3.13

AUSTRALIAN STANDARD

DIA	INSIDE LENGTH	INSIDE WIDTH	WEIGHT/M
MM	MM	MM	KG
3	15.7	7.1	0.20
4	18.6	8	0.32
5	22	9.4	0.50
6	26	11.5	0.72
8	32.2	13.5	1.28
10	39	16.2	2.06
12	46	20	2.94
13	49.1	20.1	3.36
16	59.6	24.5	4.95
20	73.3	30.0	8.13
24	87.0	35.6	11.70

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HATCH COVERS CHAIN

LINK DIAMETER	INSIDE LENGTH	INSIDE WIDTH	TESTING LOAD	BREAKING LOAD	WEIGHT
MM	MM	MM	KN	KN	KG/M
11	43	12.5	57	116	2.39
14(A)	50	17	97	194	3.95
14(B)	42	18	97	194	4.32
15	42	21	106	212	5.20
16(A)	55	22	128	254	5.34
16(B)	55	18	128	254	5.29
18(A)	54	24	161	322	7.12
18(B)	64	25	161	322	6.32
19	57	24	164	330	7.60
20(A)	60	22	129	359	9.50
20(B)	62	22	179	359	8.57
22(A)	78	31	240	480	9.86
22(B)	86	30	240	480	9.24
22(C)	66	31	240	480	10.60
30	108	35	399	789	18.22



BINDING CHAIN

LINK DIAMETER	INSIDE LENGTH	INSIDE WIDTH	TESTING LOAD	BREAKING LOAD	WEIGHT
MM	MM	MM	KN	KN	KG/M
6	35	22	22	44	0.64
7	35	24	22	44	0.90
9	53	33	49	98	1.42
10(A)	65	42	63	125	1.75
10(B)	53	35	63	125	1.80
11	64	40	73.5	147	2.18
12	64	42	73.5	147	2.58
13(A)	82	54.6	95	190	3.06
13(B)	80	48	95	190	3.01
14	80	50	100	200	3.55
16	100	67.2	160	320	4.58
19	76	67	136	273	7.64



LIFTING CHAIN

LINK DIAMETER	INSIDE LENGTH	OUTSIDE WIDTH	TESTING LOAD	BREAKING LOAD	BREAKING LOAD	BREAKING LOAD	WEIGHT
MM	MM	MM	KN S(5)	KN S(5)	KN S(6)	KN S(6)	KG/M
8	24	26	25.1	50.2	31.7	63.3	1.40
10	30	34	39.2	78.5	49.5	99	2.20
12	42	40.8	58.1	116	71.3	142.5	2.88
14	50	47.6	77	154	97	194	3.92
16	56	54.5	100	201	126.7	253.3	5.04
18	64	61.2	127	254	160.3	320.6	6.24
20	70	68	157	314	197.9	395.8	8.00
22	86	74.8	187	374	239.5	479	9.24
25	88	83	245	490	309	618	12.4

ACCESSORIES OF ANCHOR CHAIN



KENTER SHACKLE=KS



ANCHOR SHACKLE=A.S



JOINING SHACKLE=JS



COMMON LINK=C



END LINK=E



SWIVEL=SW

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STUD LINK ANCHOR CHAIN

CHAIN DIAMETER MM	AM1		AM2		AM3		APPROX WT KG/M
	BREAKING LOAD KN	PROOF LOAD KN	BREAKING LOAD KN	PROOF LOAD KN	BREAKING LOAD KN	PROOF LOAD KN	
11	52	36	72	52	102	72	2.65
12.5	66	46	92	66	132	92	3.42
14	82	58	116	82	165	116	4.29
16	107	76	150	107	216	150	5.61
17.5	127	89	179	127	256	179	6.71
19	150	105	211	150	301	211	7.91
20.5	175	123	244	175	349	244	9.20
22	200	140	280	200	401	280	10.60
24	237	167	332	237	476	332	12.61
26	278	194	389	278	556	389	14.80
28	321	225	449	321	642	449	17.17
30	368	257	514	368	735	514	19.71
32	417	291	583	417	833	853	22.43
34	468	328	655	468	937	655	25.32
36	523	366	732	523	1050	732	28.38
38	581	406	812	581	1160	812	31.62
40	640	448	896	640	1280	896	35.04
42	703	492	981	703	1400	981	38.63
44	769	538	1080	769	1540	1080	42.40
46	837	585	1170	837	1680	1170	46.34
48	908	635	1270	908	1810	1270	50.46



STUDLESS LINK ANCHOR CHAIN

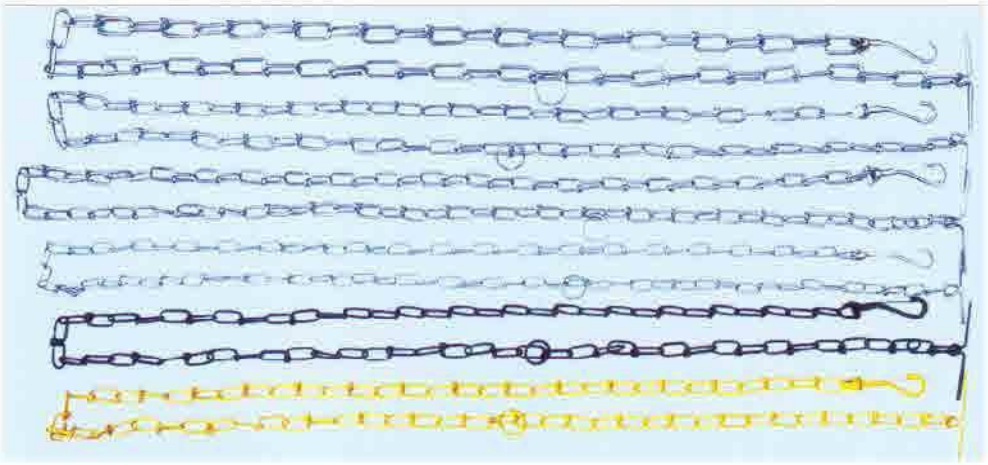
CHAIN DIAMETER MM	BM1		BM2		APPROX WT KG/M
	BREAKING LOAD KN	PROOF LOAD KN	BREAKING LOAD KN	PROOF LOAD KN	
6	13.32	6.62	18.60	9.30	0.78
7	18.13	9.02	25.20	12.60	1.06
8	23.68	11.78	33.00	16.50	1.39
9	29.97	14.90	41.80	20.90	1.76
10	37.00	18.40	51.60	25.80	2.17
11	44.70	22.26	62.40	31.20	2.63
12.5	57.81	28.75	82.60	41.20	3.39
14	69.93	34.78	101.90	51.00	4.25
16	94.72	47.10	132.30	66.20	5.56
17.5	113.31	56.35	157.78	78.89	6.65
19	133.57	66.42	187.20	93.60	7.83
20.5	155.49	77.33	217.27	108.64	9.12
22	179.08	89.06	250.90	125.40	10.50
24	213.25	105.98	298.90	149.90	12.50
26	250.12	124.38	350.80	175.40	14.67
28	290.08	144.26	406.70	203.80	17.00
30	333.00	165.60	467.50	234.20	19.50
32	378.88	188.42	531.20	265.60	22.22
34	427.72	212.70	599.80	299.90	25.08
36	479.52	238.46	672.30	336.10	28.12
38	534.28	265.70	748.70	374.40	31.33
40	592.00	294.40	829.10	414.50	34.72
42	652.68	324.58	915.30	457.70	38.28
44	716.32	356.22	999.60	502.70	42.01
46	782.92	389.34	1097.60	548.80	45.92
48	852.92	423.94	1195.60	597.80	50.00
50	926.09	460.00	1293.60	648.80	54.25

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KNOTTED CHAIN







DOG RING

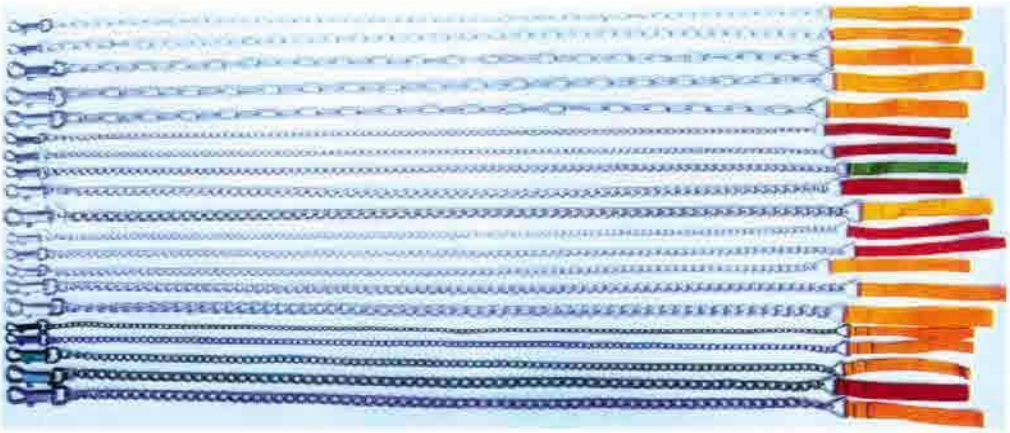
SPECIFICATION			NET WEIGHT PER DOZ	QUANTITY PER CASE	PACKING MEASUREMENT
ITEM NO.	DIA	LENGTH			
	MM	FEET	KG	DOZEN	CM
16	1.6	6	1.64	30	53x39x29
20	1.8	6	1.91	20	53x43x22
22	2.0	6	2.36	20	53x43x25
25	2.3	6	3.13	15	53x39x29
30	2.7	6	4.07	10	53x43x22
35	3.0	6	4.82	10	53x43X25
40	3.2	6	5.48	5	53x43X22
45	3.8	6	7.49	5	53X43x25
50	4.2	6	8.80	5	53x43x25





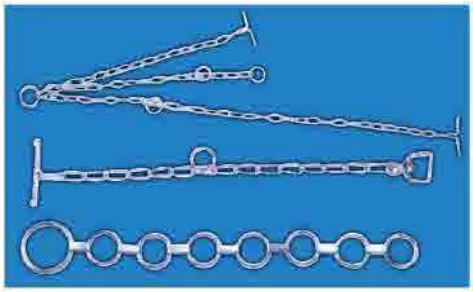
PACKING

PET CHAIN



01.....BH8020A
02.....BH8025A
03.....BH8030A
04.....BH8035A
05.....BH8040A
06.....BH8020
07.....BH8025
08.....BH8030
09.....BH8035
10.....BH8040
11.....BH8020G
12.....BH8025G
13.....BH8030G
14.....BH8035G
15.....BH8040G
16.....BH8020C
17.....BH8025C
18.....BH8030C
19.....BH8035C
20.....BH8040C

ART.NO	SIZE	PACKING	MEAS.(CM)	WEIGHT(KG)
BH8040	4mmX48"	6dz/case	39X21X24	29/28
BH8035	3.5mmX48"	6dz/case	39X21X21	23/22
BH8030	3mmX48"	8dz/case	41X26X18	22/21
BH8025	2.5mmX48"	10dz/case	65X21X14	20/19
BH8020	2mmX48"	10dz/case	24X18X35.5	14/13
BH8035A	3.5mmX48"	6dz/case	32X23X19.5	19/18
BH8030A	3mmX48"	10dz/case	32X23X24.5	24/23
BH8025A	2.5mmX48"	12dz/case	34X32X17	20/19



ANIMAL CHAIN

PLASTIC CHAIN AND DECORATED CHAIN

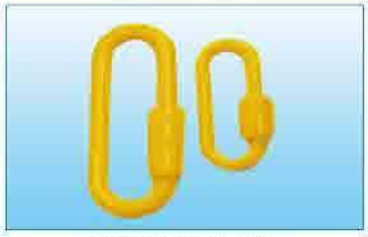




*SIZE ACCORDING TO CUSTOMER'S REQUIREMENTS



SIZE MM	INSIDE LENGTH MM	OUTSIDE WIDTH MM
6	40	19
6	27	20
8	50	26
10	62	32.3



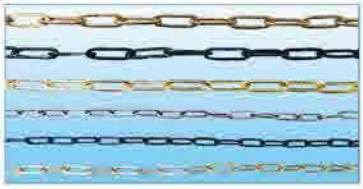
PLASTIC QUICK LINK



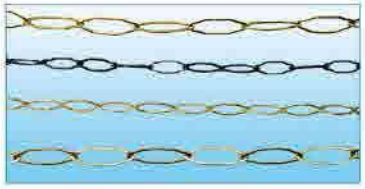
PLASTIC Q HOOK



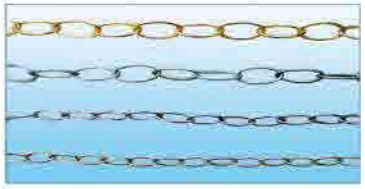
PLASTIC S HOOK



NO.DC–01



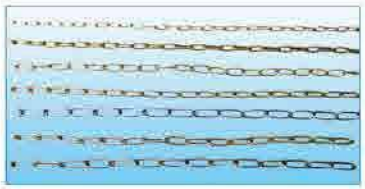
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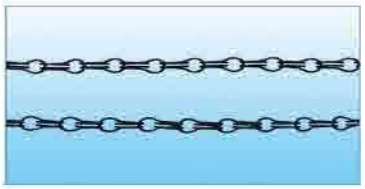
NO.DC–03



NO.DC–04



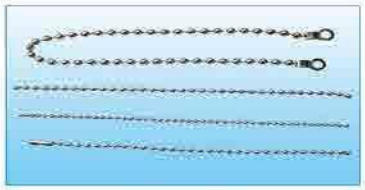
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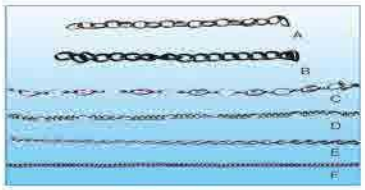
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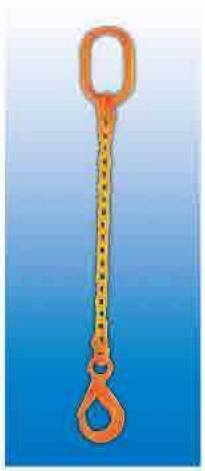
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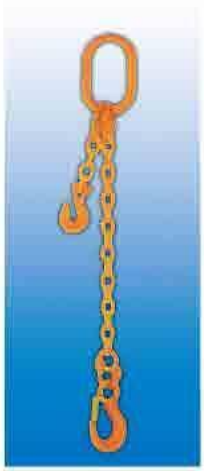


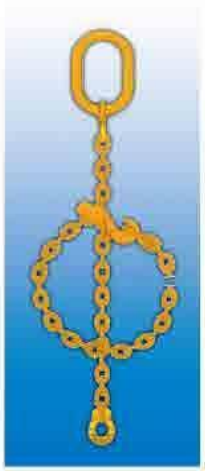
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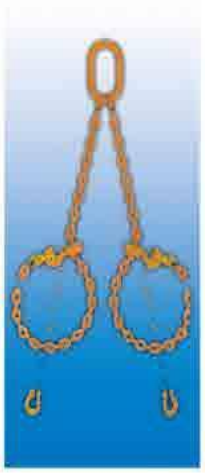


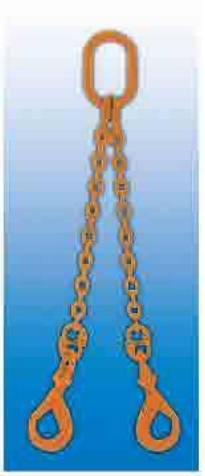
NO.DC–09


ACH–CS01 CHAIN SLING–01

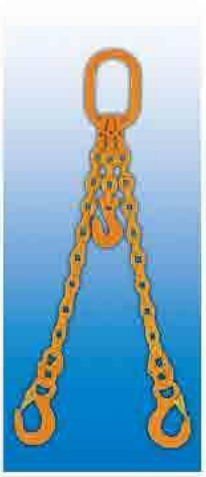

ACH–CS02 CHAIN SLING–02


ACH–CS03 CHAIN SLING–03


ACH–CS04 CHAIN SLING–04


ACH–CS05 CHAIN SLING–05


ACH–CS06 CHAIN SLING–06


ACH–CS07 CHAIN SLING–07


ACH–CS08 CHAIN SLING–08


ACH–CS09 CHAIN SLING–09


ACH–CS10 CHAIN SLING–10


ACH–CS11 CHAIN SLING–11


ACH–CS12 CHAIN SLING–12

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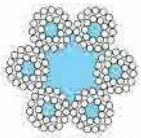
STEEL WIRE ROPES


6x7+FC

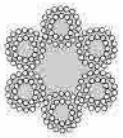

6x19+FC

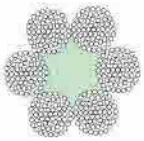

6x37+FC


6x12+7FC

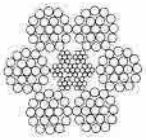

6x24+7FC

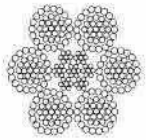

4x19+FC


6x30+7FC


6x61+FC

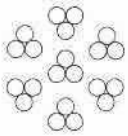

6x7+IWS


6x19+IWR

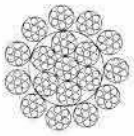

6x37+IWR


4x7+FC

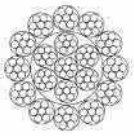

3x7


6x3+IWS


17x7+FC


17x7+IWS

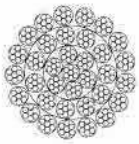

18x7+FC


18X7+IWS


18x19+FC


18x19+IWS


34x7+FC


34x7+IWS

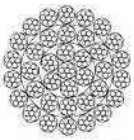

18x19S+FC


18x19S+IWS

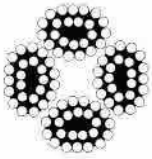

18x19W+FC

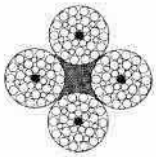

18x19W+IWS

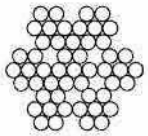

36x7+FC


36x7+IWS

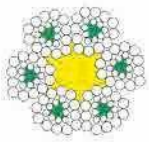

4x29Fi+FC


4x24+FC


4x36+FC


7x7


6Vx21+FC


6Vx24+FC


Swaged3X48S


Swaged4X48S

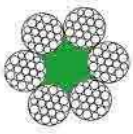

Swaged4X39

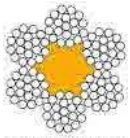
AMASPRO INC

America & Asia Products Inc

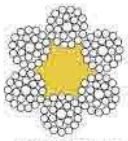
STEEL WIRE ROPES

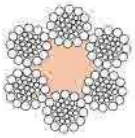

6x19S+FC

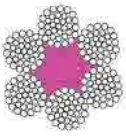

6x19W+FC


6x25Fi+FC


6x26SW+FC

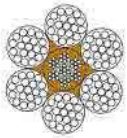

6x29Fi+FC

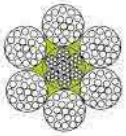

6x31SW+FC

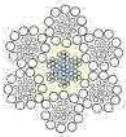

6x35W+FC

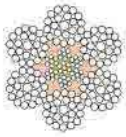

6x36SW+FC


6x19S+IWR


6x19W+IWR

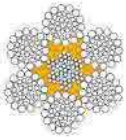

6x25Fi+IWR

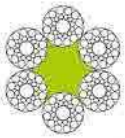

6x26SW+IWR


6x29Fi+IWR

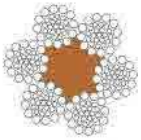

6x31SW+IWR

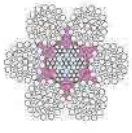

6x35W+IWR


6x36SW+IWR

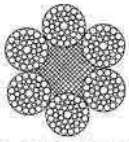

6x24S+7FC

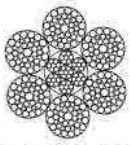

6x24W+7FC

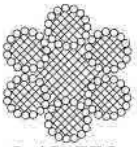

6x31S+FC

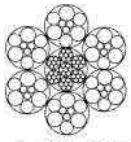

6x37S+IWR


6x37S+FC

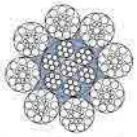

6x41SW+FC

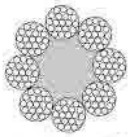

6x41SW+IWR

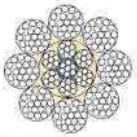

6x15+7FC

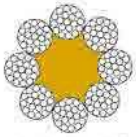

6x9W+IWR


8x19S+FC


8x19S+IWR

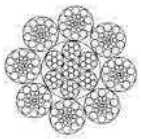

8x19W+FC


8x19W+IWR

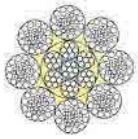

8x25Fi+FC

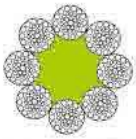

9x25Fi+IWR


8x26SW+FC

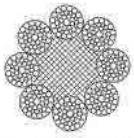

8x26SW+IWR


8x31SW+FC

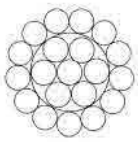

8x31SW+IWR


8x36SW+FC


8x36SW+IWR


8x41SW+FC


4x19S+FC


1x19

1x7

NOTE:All specifications have not been tabulated completely to the limit, our company still can offer the products according to various standards, and can produce, hand over according to the standard or special requirement that the customer offer:

Petroleum standard:API
Germany standard:DIN
Japan standard:JIS
Britain standard:BS
Unite States Standard:ASTM
International standard:ISO

CARBON SPRING STEEL WIRES



GB:4357-89



JIS G 3521-91

CARBON SPRING STEEL WIRES

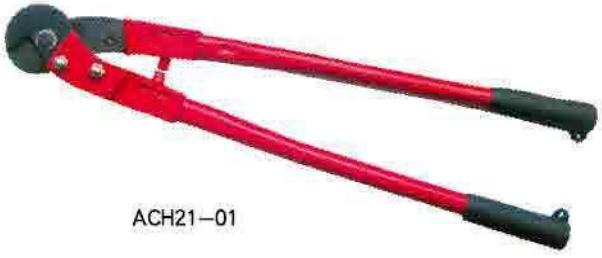
WIRE DIAMETER (mm)	(N/mm^2) TENSILE STRENGTH		
	group B	group C	group D
0.20	2150-2550	2400-2790	2690-3090
0.22	2110-2550	2350-2750	2690-3090
0.25	2060-2450	2300-2700	2640-3040
0.28	2010-2400	2300-2700	2640-3040
0.30	2010-2400	2300-2700	2640-3040
0.32	1960-2350	2250-2650	2600-2990
0.35	1960-2350	2250-2650	2600-2990
0.40	1910-2300	2250-2650	2600-2990
0.45	1860-2260	2200-2600	2550-2940
0.50	1860-2260	2200-2600	2550-2940
0.55	1810-2210	2150-2550	2500-2890
0.60	1760-2160	2110-2500	2450-2840
0.65	1760-2160	2110-2500	2450-2840
0.70	1710-2110	2060-2450	2450-2840
0.80	1710-2060	2010-2400	2400-2840
0.90	1710-2060	2010-2350	2350-2750
1.00	1660-2010	1960-2300	2300-2690
1.20	1620-1960	1910-2250	2250-2550
1.40	1620-1910	1860-2210	2150-2450
1.60	1570-1860	1810-2160	2110-2400
1.80	1520-1810	1760-2110	2010-2330
2.00	1470-1760	1710-2010	1910-2200
2.20	1420-1710	1660-1960	1810-2110
2.50	1420-1710	1660-1960	1760-2060
2.80	1370-1670	1620-1910	1710-2010
3.0	1370-1670	1570-1860	1710-1960
3.2	1320-1620	1570-1810	1660-1910
3.5	1320-1620	1570-1810	1660-1910
4.0	1320-1620	1520-1760	1620-1860

MAIN USE:FOR MAKING THE SPRING WHICH TWINES SHAPING

SPRING STEEL WIRES

NOMINAL DIAMETER (mm)	(N/mm^2) TENSILE STRENGTH		
	SW-A	SW-B	SW-C
0.20	1910-2210	2210-2500	2500-2790
0.23	1860-2160	2160-2450	2450-2750
0.26	1810-2110	2110-2400	2400-2700
0.29	1770-2060	2060-2350	2350-2650
0.32	1720-2010	2010-2300	2300-2600
0.35	1720-2010	2010-2300	2300-2600
0.40	1670-1960	1960-2260	2260-2550
0.45	1620-1910	1910-2210	2210-2500
0.50	1620-1910	1910-2210	2210-2500
0.55	1570-1860	1860-2160	2160-2450
0.60	1570-1810	1810-2110	2110-2400
0.65	1570-1810	1810-2110	2110-2400
0.70	1520-1770	1770-2060	2060-2350
0.80	1520-1770	1770-2010	2010-2300
0.90	1520-1770	1770-2010	2010-2260
1.00	1470-1720	1720-1960	1960-2210
1.20	1420-1670	1670-1910	1910-2160
1.40	1370-1620	1620-1860	1860-2110
1.60	1320-1570	1570-1810	1810-2060
1.80	1270-1520	1520-1770	1770-2010
2.00	1270-1470	1470-1720	1720-1960
2.30	1230-1420	1420-1670	1670-1910
2.60	1230-1420	1420-1670	1670-1910
2.90	1180-1370	1370-1620	1620-1860
3.20	1180-1370	1370-1570	1570-1810
3.50	1180-1370	1370-1570	1570-1770
4.00	1180-1370	1370-1570	1570-1770

SUITABLE FOR MAKING THE MECHANICAL SPRING AND OTHER VARIOUS KINDS OF SPRING, ETC..



ACH21—01

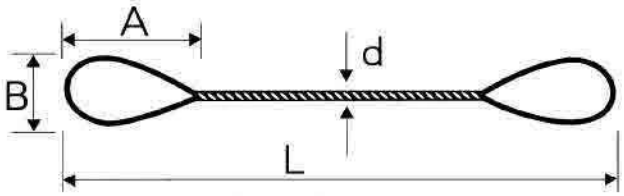


ACH21—02

AMASPRO INC

America & Asia Products Inc

WIRE ROPE SLINGS

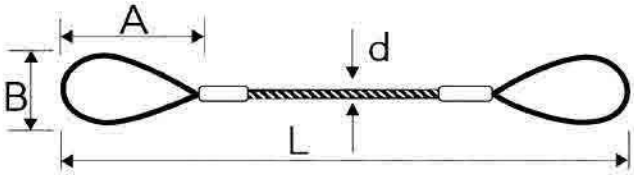




ACH22—01

HAND SPLICING PRODUCT

ROPE DIA d	RING LENGTH A	RING WIDTH B	1570N/mm²		1670N/mm²		1770N/mm²	
mm	mm	mm	MBL(T)	SWL(T)	MBL(T)	SWL(T)	MBL(T)	SWL(T)
6	160	80	/	/	/	/	2.00	0.33
9	200	100	3.63	0.61	3.87	0.64	4.10	0.68
10	240	120	4.48	0.75	4.77	0.80	5.06	0.84
12	240	120	6.46	1.08	6.87	1.15	7.28	1.12
14	240	120	8.79	1.47	9.35	1.56	9.91	1.65
16	280	140	11.48	1.91	12.21	2.04	12.95	2.16
18	320	160	14.53	2.42	15.46	2.58	16.39	2.73
20	360	180	17.94	2.99	19.08	3.18	20.22	3.37
22	400	200	21.71	3.62	23.09	3.85	24.48	4.08
24	440	220	25.84	4.31	27.48	4.58	29.13	4.86
26	480	240	30.33	5.05	32.26	5.38	34.18	5.70
28	520	260	35.16	5.86	37.41	6.23	39.65	6.61
30	560	280	40.37	6.73	42.94	7.16	45.51	7.59





ACH22—02

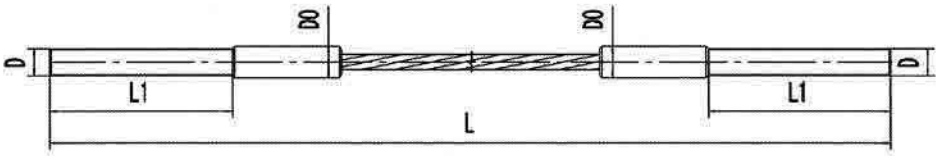
AIUMINIUM-PRESSED SLING

WIRE DIA d	SLEEVE SIZE D	RING LENGTH A	RING WIDTH B	1570N/mm²		1670N/mm²		1770N/mm²	
mm	mm	mm	mm	MBL(T)	SWL(T)	MBL(T)	SWL(T)	MBL(T)	SWL(T)
6	6	160	80	/	/	/	/	2.00	0.33
9	9	200	100	3.63	0.61	3.87	0.64	4.10	0.68
10	10	240	120	4.48	0.75	4.77	0.80	5.06	0.84
12	12	240	120	6.46	1.08	6.87	1.15	7.28	1.12
14	14	240	120	8.79	1.47	9.35	1.56	9.91	1.65
16	16	280	140	11.48	1.91	12.21	2.04	12.95	2.16
18	18	320	160	14.53	2.42	15.46	2.58	16.39	2.73
20	20	360	180	17.94	2.99	19.08	3.18	20.22	3.37
22	22	400	200	21.71	3.62	23.09	3.85	24.48	4.08
24	24	440	220	25.84	4.31	27.48	4.58	29.13	4.86
26	26	480	240	30.33	5.05	32.26	5.38	34.18	5.70
28	28	520	260	35.16	5.86	37.41	6.23	39.65	6.61
30	30	560	280	40.37	6.73	42.94	7.16	45.51	7.59
32	32	600	300	45.4	7.57	48.37	8.06	51.43	8.57
36	36	640	320	57.34	9.56	61.22	10.2	65.1	10.85
40	40	680	340	70.72	11.78	75.62	12.6	80.41	13.4
44	44	720	360	85.62	14.27	91.43	15.24	97.25	16.21
48	48	760	380	101.1	16.85	108.16	18.03	115.31	19.22

AMASPRO INC

America & Asia Products Inc

WIRE ROPE SLINGS



ACH22–03

TURTONING BOOM RIG

WIRE DIA	CONSTRUCTION&NOMINAL STRENGTH	MIN BREAKING STRENGTH	SIZE(mm)		
mm	MPa	KN	L1	D0	D
3.00	7*7-1770	8.21	29	7	M6
5.00	7*19-1670	15.89	40	9	M8
6.35	7*19-1670	27.21	60	14	M12
7.00	7*19-1670	42.6	68	14	M14
8.00	7*37-1670	43.77	75	17	M12
9.30	7*19-1670	54.68	80	17	M16
10.00	7*19-1670	68.79	80	17	M16
11.00	7*19-1670	68.02	90	21	M20
12.00	7*37-1670	78.64	90	21	M20



ACH22–04



ACH22–05



ACH22–06



ACH22–07



ACH22–08



ACH22–09



ACH22–10



ACH22–11

AMASPRO INC

America & Asia Products Inc

CARGO CONTROL SYSTEM & WEBBING SLINGS

ACH23–01

SPEC.	15'
B.S.	≤4000LBS
MEAS.	42x29x43cm
QTY.	12PC
G.W/N.W	10/9KGS



ACH23–02

SPEC.	12'
B.S.	5000LBS
MEAS.	48X26X27cm
QTY.	24PC
G.W/N.W	14/13KGS



ACH23–03

SPEC.	2"X6M
B.S.	≤3000LBS
MEAS.	30X19X40cm
QTY.	20PC
G.W/N.W	16/15KGS



ACH23–04

SPEC.	4'-12'
B.S.	≤3000LBS
MEAS.	48X45X25cm
QTY.	20PC
G.W/N.W	14/13KGS



ACH23–05

SPEC.	2"X15'
B.S.	≤10000LBS
MEAS.	39X23X34cm
QTY.	12PC
G.W/N.W	16/15KGS



ACH23–06

SPEC.	12'
B.S.	≤3000LBS
MEAS.	42X28X27cm
QTY.	250PC
G.W/N.W	15/14KGS



ACH23–07

SPEC.	15'
B.S.	4000LBS
MEAS.	46X26X24cm
QTY.	12PC
G.W/N.W	13/12KGS



ACH23–08

SPEC.	2"X15'
B.S.	≤10000LBS
MEAS.	35X20X33cm
QTY.	10PC
G.W/N.W	13/12KGS



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CARGO CONTROL SYSTEM & WEBBING SLINGS

RATCHET STRAPS

- Ratchet straps are used for binding the loads on the truck in transportation and self helping of trailers.
- The end fixture can be equipped with double hook, triangular ring etc.
- Attention:Lashing systems should not be used for lifting of any objects.
- 100% high tenacity polyester.
- Width available:25mm to 100mm.
- popular color of strap:orange、blue、yellow、red or black
- Breaking strength scope:0.5t to 10t
- Production Standards according to EN12195-2:2000
- Length available:1m to 50m



ACH23–09



A



B



C



D



E



F



G



H



I



J



K



L



M



N

CARGO CONTROL SYSTEM & WEBBING SLINGS

ACH23-0901
1"(25mm) Ratchet Tie Down
Capacity is ranging from 250kg to 1500kg.
Variety of colors can be customized by requirements.

Lashing capacity	Webbing width	M.B.S	Fixed length
400 daN	25mm	800 daN	0.5m
500 daN	25mm	1000 daN	0.5m
750 daN	25mm	1500 daN	0.5m



ACH23-0902
1.5"(35mm) Ratchet Tie Down
Capacity is ranging from 2000kg to 3000kg.
Variety of colors can be customized by requirements.

Lashing capacity	Webbing width	M.B.S	Fixed length
1000 daN	35mm	2000 daN	0.5m
1500 daN	35mm	3000 daN	0.5m



ACH23-0903
2"(50mm) Ratchet Tie Down
Capacity is ranging from 3000kg to 5000kg.
Variety of colors can be customized by requirements.

Lashing capacity	Webbing width	M.B.S	Fixed length
1500 daN	50mm	3000 daN	0.5m
2000 daN	50mm	4000 daN	0.5m
2500 daN	50mm	5000 daN	0.5m



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ITEM NO.: ACH23-1001



ITEM NO.: ACH23-1002



ITEM NO.: ACH23-1003



ITEM NO.: ACH23-1004



ITEM NO.: ACH23-1005



ITEM NO.: ACH23-1006



ITEM NO.: ACH23-1007



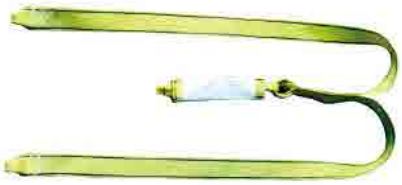
ITEM NO.: ACH23-1008



ITEM NO.: ACH23-1009



ITEM NO.: ACH23-1010



ITEM NO.: ACH23-1011



ITEM NO.: ACH23-1012

AMASPRO INC

America & Asia Products Inc

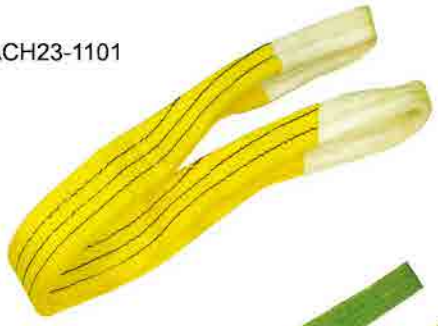
CARGO CONTROL SYSTEM & WEBBING SLINGS

Webbing width(mm)	Colour coded according to EN 1492-1	Working load limit with 1 webbing sling					Working load limit wigh 2 webbing sling			
		Straight lift	Choked lift	β			Straight lift up to 45°	Choked lift up to 45°	Straight lift 45°-60°	Choked lift 45°-60°
				0°-7°	7°-45°	45°-60°				
		1.0	0.8	2.0	1.4	1.0	1.4	1.12	1.0	0.8
25/30	WLL1T	1.000	800	2.000	1.400	1.000	1.400	1.120	1.000	800
50/60	WLL2T	2.000	1.600	4.000	2.800	2.000	2.800	2.240	2.000	1.600
75/90	WLL3T	3.000	2.400	6.000	4.200	3.000	4.200	3.360	3.000	2.400
100/120	WLL4T	4.000	3.200	8.000	5.600	4.000	5.600	4.480	4.000	3.200
125/150	WLL5T	5.000	4.000	10.000	7.000	5.000	7.000	5.600	5.000	4.000
150/180	WLL6T	6.000	4.800	12.000	8.400	6.000	8.400	6.720	6.000	4.800
200/240	WLL8T	8.000	6.400	16.000	11.200	8.000	11.200	8.960	8.000	6.400
250/300	WLL10T	10.000	8.000	20.000	14.000	10.000	14.000	11.200	10.000	8.000

FLAT WEBBING SLING

1.100% high tenacity polyester
2.Low elongation
3.Single ply or double ply
4.Length available:1m to 20m
5.Production standard according to EN1492-1:2000
6.Safety factor available:5:1 6:1 7:1
7.With reinforced lifting eyes

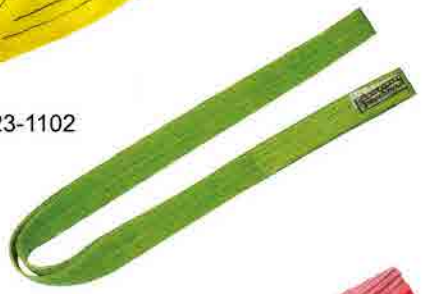
ACH23-1101



ENDLESS WEBBING SLING

1.100% high tenacity polyester
2.Low elongation
3.Single ply or double ply
4.Length available:1m to 10m
5.Production standard according to EN1492-1:2000
6.Safety factor available:5:1 6:1 7:1

ACH23-1102

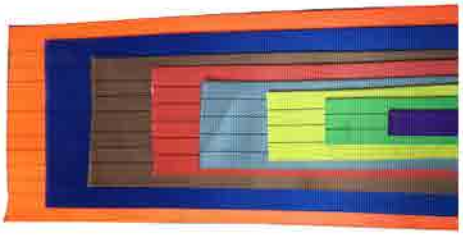


ROUND SLINGS

1.100% high tenacity polyester of out sleeve and inner core
2.Low elongation
3.With two ply woven heavy duty out sleeve
4.Each black stripe is equal to 1 ton capacity
5.Production standard according to EN1492-2:2000
6.Safety factor available:5:1 6:1 7:1
7.Effective working length available:1m to 20m

ACH23-1103







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CARGO CONTROL SYSTEM & WEBBING SLINGS



ACH23-1201
A=103MM
B=325MM
C=116MM
D=75MM
PULL:≤10000KG



ACH23-1208
A=52MM
B=130MM
C=88MM
D=40MM
PULL:≤2000KG



ACH23-1215
A=40MM
B=196MM
C=95MM
D=40MM
PULL:≤1500KG



ACH23-1202
A=77MM
B=325MM
C=116MM
D=75MM
PULL:≤10000KG



ACH23-1209
A=52MM
B=195MM
C=96MM
D=50MM
PULL:≤1500KG



ACH23-1216
A=40MM
B=158MM
C=78MM
D=47MM
PULL:≤3000KG



ACH23-1203
A=53MM
B=330MM
C=105MM
D=60MM
PULL:≤5000KG



ACH23-1210
A=54MM
B=145MM
C=93MM
D=40MM
PULL:≤1500KG



ACH23-1217
A=40MM
B=158MM
C=78MM
D=47MM
PULL:≤3000KG



ACH23-1204
A=52MM
B=235MM
C=108MM
D=56MM
PULL:≤5000KG



ACH23-1211
A=52MM
B=165MM
C=57MM
D=50MM
PULL:≤2000KG



ACH23-1218
A=39MM
B=153MM
C=74MM
D=50MM
PULL:≤3000KG



ACH23-1205
A=52MM
B=227MM
C=108MM
D=57MM
PULL:≤5000KG



ACH23-1212
A=39MM
B=185MM
C=91MM
D=55MM
PULL:≤3000KG



ACH23-1219
A=39MM
B=130MM
C=73MM
D=40MM
PULL:≤2000KG



ACH23-1206
A=53MM
B=195MM
C=104MM
D=57MM
PULL:≤5000KG



ACH23-1213
A=40MM
B=155MM
C=86MM
D=40MM
PULL:≤1500KG



ACH23-1220
A=34MM
B=148MM
C=74MM
D=43MM
PULL:≤1500KG



ACH23-1207
A=53MM
B=165MM
C=78MM
D=57MM
PULL:≤5000KG



ACH23-1214
A=40MM
B=155MM
C=82MM
D=43MM
PULL:≤1500KG



ACH23-1221
A=34MM
B=150MM
C=62MM
D=41MM
PULL:≤1500KG

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CARGO CONTROL SYSTEM & WEBBING SLINGS



ACH23-1222
A=33MM
B=156MM
C=70MM
D=41MM
PULL:≤1500KG



ACH23-1229
A=26MM
B=109MM
C=37MM
D=39MM
PULL:≤800KG



ACH23-1236
A=51MM
B=75MM
C=62MM
D=18MM
PULL:≤1000KG



ACH23-1223
A=32MM
B=170MM
C=90MM
D=40MM
PULL:≤1500KG



ACH23-1230
A=26MM
B=128MM
C=42MM
D=47MM
PULL:≤800KG



ACH23-1237
A=25MM
B=64MM
C=31MM
D=27MM
PULL:≤750KG



ACH23-1224
A=34MM
B=137MM
C=68MM
D=42MM
PULL:≤1500KG



ACH23-1231
A=26MM
B=129MM
C=35MM
D=40MM
PULL:≤800KG



ACH23-1238
A=25MM
B=64MM
C=31MM
D=27MM
PULL:≤750KG



ACH23-1225
A=29MM
B=125MM
C=65MM
D=49MM
PULL:≤1500KG



ACH23-1232
A=26MM
B=124MM
C=44MM
D=40MM
PULL:≤800KG



ACH23-1239
A=38MM
B=60MM
C=50MM
D=28MM
PULL:≤900KG



ACH23-1226
A=29MM
B=125MM
C=65MM
D=49MM
PULL:≤1500KG



ACH23-1233
A=28MM
B=116MM
C=34MM
D=40MM
PULL:≤800KG



ACH23-1240
A=25MM
B=50MM
C=33MM
D=18MM
PULL:≤500KG



ACH23-1227
A=28MM
B=118MM
C=56MM
D=39MM
PULL:≤1500KG



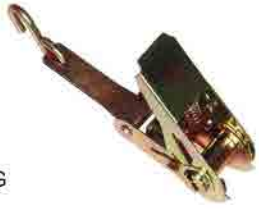
ACH23-1234
A=28MM
B=118MM
C=42MM
D=42MM
PULL:≤800KG



ACH23-1241
A=25MM
B=44MM
C=30MM
D=18MM
PULL:≤250KG



ACH23-1228
A=28MM
B=130MM
C=65MM
D=39MM
PULL:≤1500KG



ACH23-1235
A=26MM
B=109MM
C=37MM
D=39MM
PULL:≤500KG



ACH23-1242
A=25MM
B=48MM
C=32MM
D=18MM
PULL:≤500KG

AMASPRO INC

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CARGO CONTROL SYSTEMS & WEBBING SLINGS



ACH23-1243
A=77MM
B=135MM
C=16.7MM
PULL:≤10000KG



ACH23-1249
A=52MM
B=60MM
C=11MM
PULL:≤5000KG



ACH23-1255
A=51MM
B=70MM
C=11.7MM
PULL:≤5000KG



ACH23-1244
A=51MM
B=83MM
C=12MM
PULL:≤5000KG



ACH23-1250
A=51MM
B=45MM
C=9MM
PULL:≤2000KG



ACH23-1256
A=26MM
B=45MM
C=6.3MM
PULL:≤1500KG



ACH23-1245
A=38MM
B=69MM
C=9.3MM
PULL:≤3000KG



ACH23-1251
A=25MM
B=101MM
C=7MM
PULL:≤800KG



ACH23-1257
A=52MM
B=103MM
C=15MM
PULL:≤5000KG



ACH23-1246
A=25MM
B=48MM
C=6MM
PULL:≤1500KG



ACH23-1252
A=26MM
B=113MM
C=9.3MM
PULL:≤1300KG



ACH23-1258
A=57MM
B=165MM
C=12MM
PULL:≤5000KG



ACH23-1247
A=51MM
B=102MM
C=9MM
PULL:≤5000KG



ACH23-1253
A=26MM
B=113MM
C=9.3MM
PULL:≤1300KG



ACH23-1259
A=51MM
B=155MM
C=5MM
PULL:≤5000KG



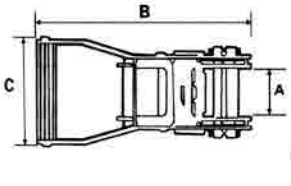
ACH23-1248
A=52MM
B=128MM
C=15MM
PULL:≤5000KG

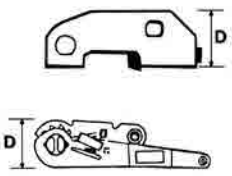


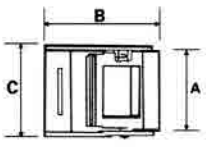
ACH23-1254
A=26MM
B=113MM
C=9.3MM
PULL:≤1300KG

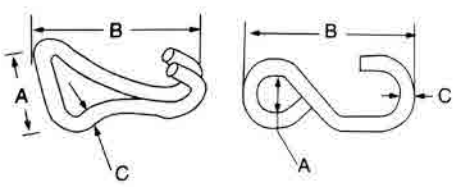


ACH23-1260
A=70MM
B=93MM
C=5MM
PULL:≤7500KG









OTHER PRODUCTS



We are specialized in steel wire ropes, chains, rigging hardware, wire goods, accessories, and hand tools, etc.

AMASPRO INC

America & Asia Products Inc

OTHER PRODUCTS

PISTON RING COMPRESSOR SERIES

AMERICAN TYPE	GERMANY TYPE
3" 	3" 
4" 	4" 
6" 	6" 



A



B

SPEC.	MEAS	QTY	G.W/N.W.
A	45x44x20CM	50PC	14/13KGS
B	55x27x35CM	50PC	16/15KGS



C



D

SPEC.	MEAS	QTY	G.W/N.W.
C	49x44x24CM	50PC	17/16KGS
D	47x30x40CM	40PC	14/13KGS



E



F

SPEC.	MEAS	QTY	G.W/N.W.
E	53x22x34CM	20PC	12/11KGS
F	38x30x42CM	20PC	12/11KGS

AMASPRO INC

America & Asia Products Inc

OTHER PRODUCTS



CARBON FIBER PTFE PACKING



ASBESTOS BRAIDED PACKING



FLEXIBLE GRAPHITE BRAIDED PACKING



COTTON GREASED PACKING



ASBESTOES PTFE PACKING



CERAMIC FIBER TAPE



CERAMIC FIBER CLOTH



CERAMIC FIBER SQUARE ROPE



CERAMIC FIBER ROUND ROPE



CERAMIC FIBER YARN



GLASS FIBER SQUARE ROPE



GLASS FIBER YARN



DUST FREE ASBESTOS ROPE



FIRE BLANKET



DUST FREE ASBESTOS TAPE





ASBESTOS RUBBER SHEET



PP BAG







PP TAPE

AMASPRO INC

America & Asia Products Inc





BARRIER



WELDING CABLES



LIFESAVING APPLIANCES

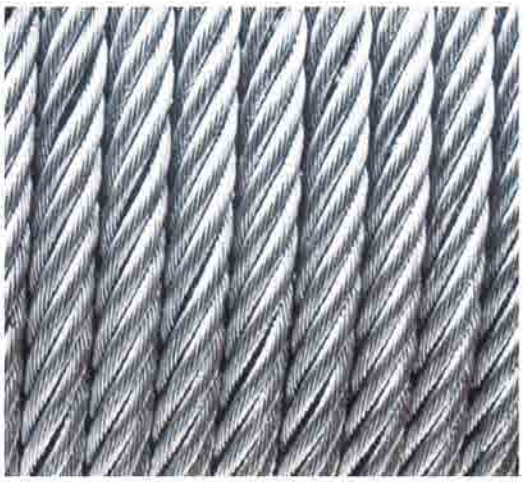


PUNCHED HAREWARE



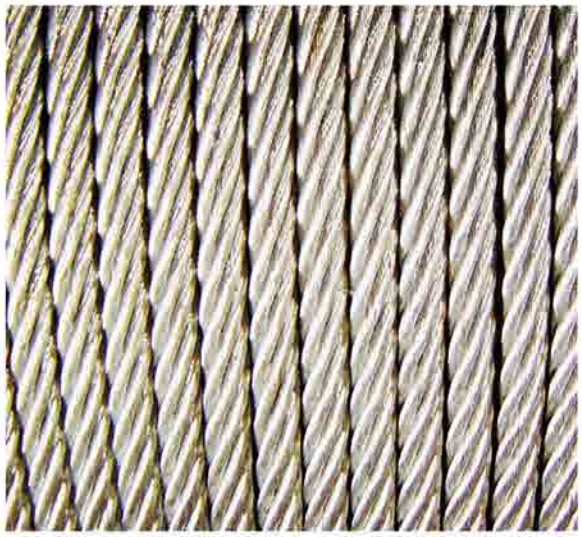
ELECTROPLATE TIN MEAT MINCER

ICE SHAVING MACHINE







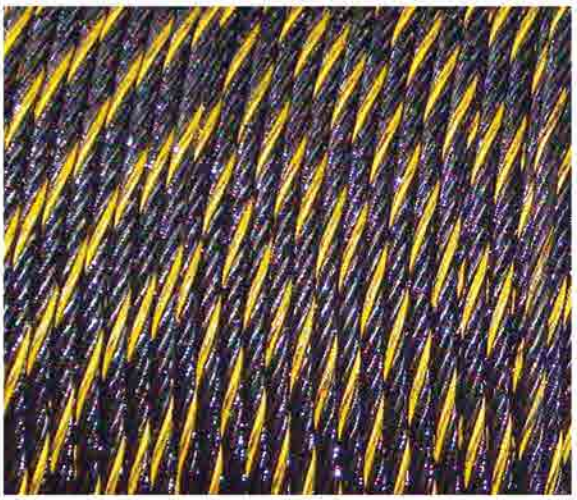















ACHBEST














ACHBEST

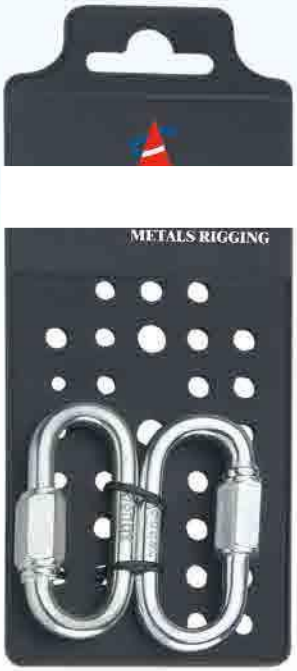







Outdoor
アウトドア
Hiking
ハイキング
Connect & Open
くさりの
連結金具
約5x48mm
耐荷重
約20kg
Joint
ジョイント-30


PRODUCED FOR DAISO JAPAN
Outdoor
アウトドア
Hiking
ハイキング
Key Holder
キーホルダー
約8x80mm
耐荷重
約30kg


METALS RIGGING


METALS RIGGING
160 lbs
SAFE WORKING LOAD

AMASPRO INC
America & Asia Products Inc

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