







Established in 1984 with a focus on rigging hardware, chain, wire rope sling and assembly fabrication, JIMSOAR INTERNATIONAL COR., has evolved to become a full service supplier in distributing steel wire ropes, lifting slings, and rigging hardware to serve our clients needs in the Oil and Gas, Crane and Rigging, Stevedoring, Marine and General Construction industries. Besides we are also dealing with fasteners and other construction products to meet the requirements from our customers in this line.

Our brands **JIMSOAR** has earned highly reputation from our customers all over the world. Our clients have appreciated our time tested maxim of delivering products and services with honesty and integrity and in return it is our clients which have made possible the growth of our Company to the level it is today. In order to meet the growth of our customer needs we have recently acquired a larger more modern warehouse and production facilities, updated and expanded our range of wire rope assembly production equipment, increased and broadened our already comprehensive inventory, and expanded our sales and fabrication departments, with competent and reliable wire rope professionals.

By entering our web site you will be given an idea of our stock range of products, which we feel is a good balance of the items most frequently requested by our Clients. Kindly note that there are numerous products and services that are not shown at this time, so if you do not see the product you are looking for on the site, please contact our sales office directly. We will be adding even more products, product features, safety and technical information to the site, in the very near future.

JIMSOAR people warmly welcomed your visit to our factory and discuss face to face, thank You!

	S GRAB SHORTENING H	юок A1338 G80 羊角带翅	爪钩			CLEVIS SUNG HOO	<, with latch, forged alloy	steel painted red	20 200 2020 2020	
_									a president	
	KRTND	suze mm	WLL Not	<u>6.05</u> ¥3	H.	ART NO.	CHAIN SIZE	WLL. Ba	iL ndi	
	rR01-0101	64		0.175		HYR01-0601	1.6	3500	3.72	
	7101-0102	7/5-8	2.0	0.350		HYR01-0602	3/8	7500	4.73	
	1901-0103	10-8	3.2	0.720		HYR01-0603	1/2	12000	5.66	
	17601-0104	12/0	5.4	1.330		HrR01-0604	5/8	18100	6.59	
	1701-0105	16/3	8.2	2.850						
- 503	1901-0106	20/8	12.8	4.100		EVE EI EBUANT EO	OT, forged alloy steel, pai	inted wellow		
EYE SL	LING HOOK WITH WING	forged alloy steel					* 1.8. 0.5 P2			_
	ATT NO	255	WLL bon	54 99. bg		ART NO.	04. 0* 6307 700 33	LD OF EVE and 31	42000	
	frR01-0201	5.5	1.5	0.135	1	11110/142/01		-	-8000	
	(FR61-0202	5-5 78-8	2.0	0.135						
	frm01-0203	10-8	3.2	0.725						
	(7801-0204	18-8	5.4	1340		CLEVIS GRAB HOOF	(sell colored,painted or a	sinc plate		
	(rR01-0205	16-8	8.2	2.100						
	(rR01-0205	204	12.8	3,000	-	ART NO.	DIA. OF BODY	DIA OF PN	WLL SP	
<u> </u>	ARTNO	CHAIN SZE BIR	ULL. Da	NW NJ		"D V" HOOK				
-101	1901-0301	9/32-5/16	4400	0.50						
4										
	YR01-0302	38	7000	1.04		ARTINO	7478 min		WLL in	
	Y1901-0302 Y1901-0303	38	7000 12000	1.04	0	ANTINO HYR01-2901	tien DV90		3.0	
					ß	H17R01-0901 H17R01-0902	0V30 DV50		3.0 5.0	
- FIT		12			6	HYR01-2901	.DV30		3.0	
EYE HC	VR01-0303	12		1.81	6	HYR01-2901 HYR01-0902 HYR01-2903	0V90 DV50 DV80		3.0 5.0	
EYE HO	VRD1 0333	u2 t latch	12000		6	H17R01-0901 H17R01-0902	0V90 DV50 DV80		3.0 5.0	
EYE HC	NRD1-0303 OOK A-327 TYPE, withou	12 Liatch	52000	1.55 <u>805.</u>	6	HYR01-2901 HYR01-0902 HYR01-2903	DV30 DV50 DV60		3.0 5.0	
EYE HC	V801-0303 OOK A-327 TYPE, withou ART NO 17001-0401	12 t laich SR-8	12000 WLL 	1.51 <u>NN</u> 6244	6	HYR01-2901 HYR01-0902 HYR01-2903	0V90 DV50 DV60		3.0 5.0	3
EYE HC	VRD1-0303 OOK A-327 TYPE, withou MR1 NO 17801-0401 17801-0402	12 t latch 06-5 7/6-5	12000 WLL 	1.93 4.95 6.92 6.924 6.403	6	HTR01-2801 HTR01-0802 HTR01-0903 GRADE 80 "G" HOO	01930 101930 101930 101930 K		30 50 80 81	
EYE HC	00K A-327 TYPE, withou Artino 1990-0401 1990-0402 1990-0403	12 Liatch 06-8 7-8-8 10-0	12000 WLL 999 15 20 22	1.01 	6	H1831-3991 H1831-3992 H1935-3993 GRADE 80 "G" HOO ARTINO	DV30 DV50 DV60		3.0 5.0 8.0	0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	00K A-327 TYPE, withou Artino 1990-0401 1990-0402 1990-0403	12 Liatch 06-5 7-6-6 10-0	12000 WLL 999 15 20 22	1.01 	6	H1801-0001 H1801-0002 H19101-0003 GRADE 80 "G" HOO AKTAD H19801-1001	0490 Dv90 Dv90 Dv90 X X		3.0 5.0 8.0 8.0 21	3
	OOK A-327 TYPE, withou Art rio. 1780: 6402 1780: 6402 1780: 6402	12 Liatch 06-5 7-6-6 10-0	12000 WLL 999 15 20 22	1.01 	6	HTTRE-3891 HTTRE-3822 HTTRE-3823 GRADE 80 "G" HOO ARTINO HTTRE-1801 HTTRE-1802 CLEVIS BELT HOOK	0.000 DV40 DV40 DV40 X X	nd	3.0 5.0 8.0 8.0 21	
	VIDEL 0333 OOK A-327 TYPE, without untrial over retro-leas or GRAB HOOK, "C"	12 Liabh 384 384 393 393 393	52000 044 15 20 32 5.4	100 500 500 500 500 500 500 500 500 500	6	HTTRE-3891 HTTRE-3822 HTTRE-3823 GRADE 80 "G" HOO ARTINO HTTRE-1801 HTTRE-1802 CLEVIS BELT HOOK	OV80 DV80 DV80 K K s.23 s.23 s.20 s.23 s.20 s.23 s.20 s.23 s.20 s.23 s.20 s.23 s.20 s.23 s.20 s.23 s.20 s.23 s.20 s.23 s.20 s.23 s.20 s.23 s.23 s.23 s.23 s.23 s.23 s.23 s.23		30 50 80 80 81 21 21 22	
	OCK A-327 TYPE, without mino deen mino deen mino deen S GRAB HOOK, "C*	12 Liath 568 588 588 588 588 588 588 588 588 588	<u>жіі</u> тап. 15 20 32 5.4 ж.	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	8	HTTRE-3891 HTTRE-3822 HTTRE-3823 GRADE 80 "G" HOO ARTINO HTTRE-1801 HTTRE-1802 CLEVIS BELT HOOK	OV80 DV80 DV80 K K s.23 s.23 s.20 s.23 s.20 s.23 s.20 s.23 s.20 s.23 s.20 s.23 s.20 s.23 s.20 s.23 s.20 s.23 s.20 s.23 s.20 s.23 s.20 s.23 s.23 s.23 s.23 s.23 s.23 s.23 s.23		3.0 5.0 8.0 8.0 21	

	RIGGING HARDWAR									G80 RIGGING HARI	DWARE
	EYE BELT HOOK,pa	inted					GRADE 80 EYE SE	LF-LOCKING SAFET	Y HOOK,U.S.TYPE		
2	IRTNO	WLL		HRS	NW Ng	9	ART NO	CHAIN SUZE IND	WLL Re	- <u>11</u> 55	- NW-
	HYB01-1201	2.2		11	2.10		HYR01-1701	194	4500	18000	1.81
	115011201				2.10		HYR01-1702	3/3	7100	28400	3.24
							HYR01-1703	10	12000	48000	5.96
	GRADE 80 CLEVIS 8	BELT HOOK					HYR01-1704	54	19100	72400	12.75
7	ARTINO HYRD1-1301	825 100 2.2	W12 305 2.2	81 58	<u>840</u> 12		GRADE 80 SWIVEI forged alloy steel.pr		FETY HOOK, EUROPEAN	N TYPE	
						0	ARTINO	CHAIN BIZE			
							HYR01-1801	6	1.20	187	0.60
	GRADE 80 EYE BEL	T HOOK				X	HY901-1802	7-8	2.00	226	1.00
						2	HYR01-1803	10	3.29	273	2.20
-	ARTNO				N W		HYR01-1804	13	5.42	349	4.50
	101801-1401	1.6	1.6	6.4	1.21		HYR01-1805 HYR01-1806	16 18-20	8.20	410	8.20
	GRADE 80 EYE SEL forged alloy steel, pair		HOOK, EUROPEAN TYP	PE,			MINUREARING STRENG		KING SAFETY HOOK,EU	ROPEAN TYPE	
	ARTNO	CHAIN 107	<u>WLL</u>	OL	N III. Ag	44	ARTINO	CHAIN SZE	HLL.	<u>81</u>	<u>- NW</u> -
	HyR01-1501	4	1.20			EL	HYR01-1901	6-0			
					0.53				1.2	5.0	0.76
2	HYTR01-1502	7-8	2.00	142	0.63		HVR01-1902	7.8-8	2.0	8.0	1,26
2	HY1601-1502 HY1601-1503	7~8					HYPR01-1903	7.8-8 10-8	20 3.2	80 12.6	1.26
			2.00	172	08.0		HY1801-1903 HY1801-1904	7/8/8 10-8 13-8	20 3.2 5.4	80 128 216	1.26 2.20 4.40
3	HYR01-1503	10 13 16	2.00	172 216	0.80	8	HY7831-1903 HY7831-1904 HY7831-1905	7/8-8 10-4 13-8 16-8	20 32 5.4 6.2	80 128 218 328	1.26 2.20 4.40 7.50
3	HYR01-1503 HYR01-1504 HYR01-1505 HYR01-1506	10 13 16 58-20	2.00 3.20 5.40 8.20 12.50	172 216 200 228 357	0.80 1.50 3.20 6.10 7.50	0	HY1801-1903 HY1801-1904	7/8/8 10-8 13-8	20 3.2 5.4	80 128 216	1.26 2.20 4.40
3	HYR01-1503 HYR01-1504 HYR01-1505	10 13 16 18-20 22	2.00 3.20 5.40 8.20	172 216 260 220	0.80 1.50 0.20 0.10	0	HY1801-1503 HY1801-1504 HY1801-1505 HY1801-1505 GRADE 80 CLEVIS	798 104 138 168 16238 SELF-LOCKING SA	20 32 5.4 6.2	8.0 12.8 23.6 32.6 50.0	1.26 2.20 4.40 7.50
3	HYR01-1503 HYR01-1504 HYR01-1505 HYR01-1506 HYR01-1507	10 13 16 18-20 22	2.00 3.20 5.40 8.20 12.50	172 216 200 228 357	0.80 1.50 3.20 6.10 7.50	0	HY1931-1503 HY1931-1504 HY1931-1505 HY1931-1505	798 104 138 168 16238 SELF-LOCKING SA	20 32 54 62 128	8.0 12.8 23.6 32.6 50.0	1.26 2.20 4.40 7.50
3	HYR01-1603 HYR01-1504 HYR01-1504 HYR01-1505 HYR01-1507 MINI EREAKING STRENGT	10 13 16 58–20 22 24 H = 4 X W LL	2.00 3.20 5.40 4.20 12.60 15.00	172 218 200 223 307 425	0.80 1.50 3.20 6.10 7.50	8	HY1801-1503 HY1801-1504 HY1801-1505 HY1801-1505 GRADE 80 CLEVIS	798 104 138 168 16238 SELF-LOCKING SA	20 32 54 62 128	8.0 12.8 23.6 32.6 50.0	1.26 2.20 4.40 7.50
3	HYR01-1603 HYR01-1504 HYR01-1504 HYR01-1505 HYR01-1507 MINI EREAKING STRENGT	10 13 16 58–20 22 24 H = 4 X W LL	2.00 3.20 5.40 8.20 12.50	172 218 200 223 307 425	0.80 1.50 3.20 6.10 7.50	6	HYRDI-ISG3 HYRDI-ISG4 HYRDI-ISG6 HYRDI-ISG6 GRADE 80 CLEVIS forged alloy steel pi artso artso	79.8 10-8 13-8 16-8 1823-6 SELF-LOCKING SA anted yellow	20 32 64 62 125 FETY HOOK,EUROPEAN WILL 86 12	80 128 235 328 500 TYPE	1.26 2.28 4.45 7.50 13.70 13.70
3	HYR01-1603 HYR01-1504 HYR01-1504 HYR01-1505 HYR01-1507 MINI EREAKING STRENGT	10 13 16 54-20 22 DH = 4 XWLL E SELF-LOCKING SAF	250 330 540 430 1250 1560 7ETY HOOK, ENROPEA	172 218 200 223 307 425	0.80 1.50 3.20 6.10 7.50	0	HY1801-1503 HY1801-1504 HY1801-1506 HY1801-1506 HY1801-1506 GRADE 80 CLEVIS forged alloy steel pu	78.8 104 138 188 18238 SELF-LOCKING SA SELF-LOCKING SA	20 32 54 62 125 FETY HOOK, EUROPEAN WILL MR	80 128 218 328 508 177PE	1.26 2.29 4.45 7.50 12.70
3	HYR01-1603 HYR01-1504 HYR01-1504 HYR01-1505 HYR01-1507 MINI EREAKING STRENGT	10 13 16 58–20 22 24 H = 4 X W LL	2.00 3.20 5.40 4.20 12.60 15.00	172 218 200 223 307 425	0.80 1.50 3.20 6.10 7.50	<b>\</b>	International In	786 108 108 108 188 18206 SELF-LOCKING SA inted yellow Coses 605 	29 33 64 62 125 FETY HOOK EUROPEAN MILL IN 12 29 32	40 128 228 228 228 200 177PE	1.28 2.20 4.42 7.50 13.70 13.70 33.70 4.5 0.65 0.65 0.65 1.45
3	няярі-1993 няяр-1994 няяр-1995 яняр-1995 няяр-1997 мисерскою стясної GRADE 80 NEW EYI	10 13 16 54-20 22 DH = 4 XWLL E SELF-LOCKING SAF	250 330 540 430 1250 1560 7ETY HOOK, ENROPEA	172 216 209 223 307 423	6.00 150 120 6.00 2.00 13.00 13.00	<b>6</b>	Intel-1623 Intel-1624 Intel-1626 Intel-1626 GRADE 80 CLEV/S forged alloy steel pri Intel-1620 Intel-1620 Intel-1620 Intel-1620 Intel-1620	788 104 108 108 108 108 108 108 108 108 108 108	29 32 54 62 123 PETY HOOK,EUROPEAN 911 100 100 100 20 22 24	60 128 228 228 000 177PE	1.24 2.20 4.40 7.50 11.70 11.70 11.70 11.70 11.70 11.70 11.70 11.70 11.70
3	нялот-1603 нялот-1504 нялот-1505 нялот-1605 нялот-1607 ман влежкача атлежал GRADE 80 NEW EYI	16 13 16 14-20 22 22 Rr+6XWLL E SELFLOCKING SAF E SELFLOCKING SAF	2.00 3.10 6.40 8.20 12.90 15.00 FETY HOOK, ENROPEA	172 216 200 200 307 405 N TYPE	200 130 4.0 170 130 130	٥ ۵	Intel:1423 Intel:1423 Intel:1424 Intel:1425	28.8 15.8 15.8 16.9 16.20.8 SELF-LOCKING SA anted yellow Color 600 m 6.8 7.8.9 10.8	20 22 34 62 123 FETY HOOK EUROPEAN ML 52 20 22 22 34 42	60 08 228 228 800 TYPE 	124 220 440 780 11170 441 442 442 442 444 444 444 444 444 444
3	HINRE HIRD HINRE HIRD	10 13 16 18-20 22 Di+4XWLL E SELF-LOCKING SAF <u>Outh OX</u> 7/8.6 13-8 13-8	2.00 3.20 5.40 4.20 12.60 15:00 PETY HOOK, ENROPEA 20 2.0 3.2 5.4	112 218 300 303 307 423 423 423 423 423 425 80 80 12,8 216	200 116 2.30 5.6 7.76 13.60 13.60	٥ گ	14980-1423 14980-1406 149800-1406 14980-14060-1406 140800-14060-14060-1406000000000000000000000	788 158 158 158 168 182056 SELF-LOCKING SA SELF-LOCKING SA SELF-LOCKING SA 182056 CAN BOX CAN BOX C	20 32 84 62 123 FETY HOOK EUROPEAN MALL 100 20 20 20 22 44 62 25	60 125 225 200 1779E	124 220 440 1370 1370 045 045 145 045 145 045 045 045 045 045 045 045 045 045 0
3	HITELISS HITELISS HITELISS HITELISS HITELISS HITELISS HITELISS HITELISS GRADE 80 NEW EVI ARTISO HITELISS HITELISS HITELISS	10 13 16 14-20 22 25 25 25 22 25 22 25 25 25 25 25 25	200 3.30 4.0 12.00 15.00 FETY HOOK, ENROPEA EXT 2.0 3.2	112 216 200 203 203 203 207 405 405 405 405 405 405 405 405 405 405	200 130 4.0 7.00 13.0 13.0 13.0 13.0 13.0 13.0 13.0 1	<u>ک</u>	Intel:1423 Intel:1423 Intel:1424 Intel:1425	28.8 15.8 15.8 16.9 16.20.8 SELF-LOCKING SA anted yellow Color 600 m 6.8 7.8.9 10.8	20 22 34 62 123 FETY HOOK EUROPEAN ML 12 20 22 22 24 42	60 08 228 228 800 TYPE 	1.28 2.20 4.42 7.50 13.70 13.70 33.70 4.5 0.65 0.65 0.65 1.45

05 / G80 RIGO	GING HARDWARE						GBD RIGGING HAR	dware \ 06
X	GRADESD CHAIN SHORTENER LINK 447.40 5.00 HTTPS:201 64 HTTPs:201 764 HTTPs:202 764 HTTPs:203 164 HTTPs:203 164 HTTPs:203 264 HTTPs:203 224	12 20 32 54 82	L         Ab           44         631           45         546           141         546           215         135           206         346           900         436           600         436	8	GRATE 80 CLEVIS SAPETY SLII           APPEND         APPENDE           MIRIS 2021         67.8           MIRIS 2021         67.8           MIRIS 2021         67.8           MIRIS 2020         7.4	NG HOOK WITH LATCH	6.4 6.4 6.0 12.8 21.5	<u>NW</u> 90 0.53 0.67 0.63 0.58 0.58 0.58
Ō	GRADE80 CONNECTING FITTING MT90	2	12- 8 88	D	APTR6         Str           HPR61-3021         2           HPR61-3022         3           HPR61-3023         8           HPR61-3025         8           HPR61-3025         15	2 3 5 10	10 33 33 33 40 59	. <u>NW</u> 88 0.83 1.18 2.99 2.39 5.17
8	GRADE 80 EYE CHAIN HOOK WITH INTE 40° 00 1978 2021 1978 3 1978 3 1		Bas         Bas <td>8</td> <td>ARTAO         Artao           HIREL3101         8:22(14)           HIREL3101         8:22(14)           HIREL3101         3:22(14)           HIREL3101         3:2           HIREL3102         3:8           HIREL3103         3:2           HIREL3103         3:8           HIREL3103         3:8           HIREL3103         3:8           HIREL3103         3:8           HIREL3103         3:8           HIREL3105         7:8</td> <td><u>W1L.</u> 500</td> <td>21. 50003 20400 40000 111356 134660</td> <td>100 10.60 1.20 1.00 1.00 11.00 11.00</td>	8	ARTAO         Artao           HIREL3101         8:22(14)           HIREL3101         8:22(14)           HIREL3101         3:22(14)           HIREL3101         3:2           HIREL3102         3:8           HIREL3103         3:2           HIREL3103         3:8           HIREL3103         3:8           HIREL3103         3:8           HIREL3103         3:8           HIREL3103         3:8           HIREL3105         7:8	<u>W1L.</u> 500	21. 50003 20400 40000 111356 134660	100 10.60 1.20 1.00 1.00 11.00 11.00
Ğ	ARDE 80 CLEVIS '0' HOOK           4110         20%           mmscass         7/4           mmscass         108           mmscass         138           mmscass         134	2.0 3.2 5.4	40         40           51         50           53         10           54         30           53         30           54         30	8	GRADE 80 EYE SLING HOOK W 44750-302 64 14765-302 7444 14766-302 164 14766-302 164 14766-302 164 14766-302 164 14766-302 264	1TH LATCH	€ <u>1</u> 5 80 128 218 320 512 410	10.00 0.244 0.450 0.503 2.373 0.382 0.382 0.200
07 / G80 RIGG A399		1.25 5.	0 0.30	ß	GRAED 80 SPECIAL HOOK	05 G	G80 RIGGING HAR	
	GRADE 80 CLEVIS SLING HOOK WITH LAT	HLL 51	0 4.0 2 6.0 3 7.0 4 7.0 5	C	ANTEL           HIRTELSTST           ANTEL           ANTEL           ANTEL           ANTEL           MARKE           MA	8		DWARE \ 08
	ORADE & CLEVIS BUNK HOCK WITH LAT <b>MATERIAN STATES MATERIAN STATES</b>	Basel         Basel           123         100         100           124         100         100           124         100         100           124         100         100           125         100         100           123         100         100           124         100         100           125         100         100           124         100         100           125         100         100           124         100         100           125         100         100	0 3.00 3 3.00 3 3.00 5 3.00 6 3.00 6 3.00 6 4.00 10 4.00 1	6 A 342	ATTO:     A	2 ER LINK,painted red 410 410 800 2000 2000 2000 2000	11.1 3 2 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.	00000000 00000000000000000000000000000
лээ 20 20 20 20	GRADE &D CLEVIS ELINO HOCK WITH LAT                44:00             45:00             46:00	201         201           121         121           123         121           124         121           125         121           124         121           125         121           124         121           125         121           124         121           125         121           125         121           125         121           125         121           125         121           125         121           126         121           127         121           128         121           129         121           120         121           121         124           121         124           121         124           121         124           121         124           121         124           121         124           121         124           121         124           121         124           122         124           123         124           124	0 3.00 3 100 4 100 5 100 6 100 0 100 6 100 6 100 6 100 6 100 6 100 7 1000 7 1000 7 1000 7 1000 7 1000 7 1000 7 1000 7 1000		ATTO:     A	2  ER LING painter red  ER LING painter red  ER LING painter red  R00  R00  R00  R00  R00  R00  R00  R	21 3 3 4 30 4 30 4 30 4 30 4 30 4 30 4 30	DWARE 06

G341	WELDLESS PEAF	R SHAPED LINK, forg	ed alloy steel or carb	on steel, painter	I red		
	ANT.NO.	825i 845	Wil.	il.	IW.)	NDH ANDEEND	N HI Re-
	HVR01-4101	3.8	1600	2.25	0,75	1.50	0.23
	HYR01-4122	12	2900	3.00	1.00	2.00	0.55
A.	HYPRD1-4103	5/6	4200	3.75	1.25	2.50	1.10
180	HYYRD1-6 934	3.4	6000	4.50	1.50	3.00	1.95
	HY1R01-4105	7/0	6300	5.25	1.75	3.50	2.78
	HY1R01-6935		10600	6.00	2,00	4.00	4.00
	HY/R01-4107	1-54	16760	7.76	2.50	6.00	8.50
	HVR01-4138	1-3.9	20500	8.25	2.75	5.50	11.50
	MIN BREAKING STREE	and a second sec					
	GRATE 80 PEAR	LINK					
-	ARTINO.	<u>- 5/22</u> noh	ULL.				-NW Ibs
	HYR01-4201	12	7000		35000		0.25
	HY901-4252	50	9002		45000		0.50
	HYR01-4203	3/4	12300		61500		0.80
	HYR01-4204	7/8	54000		70000		1.30
	HYRD1-4205		24300		121800		1.92
	HYR01-4208	1-1/8	30600		153000		2.97
	HY/801-4207	1-1/4	36000		180000		3.79
	HYR01-4208 HYR01-4209	1-3/8	43000 54300		215000		6.52
	11101-1200	1112	04.000		271600		0.00
	SPECIAL PEAR S	HAPED LINK, forge	d alloy steel, painted	red			
<b>n</b>	ART NO.	522	N8.8	<u></u>		<u>v.</u>	N-10 10
1	1017801-4301	3/0	21000	132	50		0.52
		24					
-							
S643	WELDLESS ROU	ND RING, forged car	bon steel, painted or	zinc plate			
	ART.NO.	5475 750	LD. Ref		WLL BE		-NW.
	HY/901-4401	7/8	4.00		7250		2.70
	HY/R01-4402	7/8	5.50		5600		3.40
	HY/801-4403		4.00		10800		3.50
	HYR01-6404	1-1/8	6.00		10400		6.50
	HYR01-4405	1-1/4	6.00		17000		7.00
	HYR01-6406	1-3/8	0.00		19000		10.63



13 / G80 RIG	GING HARDWARE						GB	0 RIGGING HARDW	
2	GRADE 80 LUG LINK				GRADE 80 CONNECTING LI			WLL	NW
1	3552 mm         CMTRA           6-8         1072-108YH	Will         01           Box         8.0	N M. 163 0.48		ATTNO HYR01-8101	5-6		1.00	N.W. 1/3 0.005
	HYR01-5702 10-8 HYR01-5703 13-8	3.2 12.8 5.4 21.6	0.50		HYR01-8102 HYR01-8103	6-7 7-8		120	0.14
					HYR01-8104 HYR01-8105	10 13		3.20	0.38
	GRADE 80 REGULAR SWIVEL				HYR01-8108 HYR01-8107	18 18-20	1	8.20	1.90 1.80
	602 CMTRA 000 CMTRA 6.01 1030-50014	WLL         51           3:20         12.8	N.M. Ag		HYR01-8108 HYR01-6109	22 20	2	6.25	8.20 4.50
G402	HYR01-5802 13-8 HYR01-5803 18-8	5.40 21.8 8.20 32.8	2.40		HYR01-8110	32	3	12.20	9.00
				A337	MBS =4 X WLL GRADE 80 A-337 CONNECT	NG LINK AMERICAN	TYPE, painted		
G401	GRADE 80 CHAIN SWIVEL				ARTAO	222		MLL.	NW Be
0	04/74A CALTRA CALTRA Hard Hard CALTRA HARD HARD HARD HARD HARD HARD HARD HA	WLL 86	N III N2 0.13		HrR01-6201 HrR01-6202	1/4		4100	0.29
Ă	HYR01-5602 5/10 HYR01-5603 3/8	1250	0.25	() En	HYR014203 HYR014204	1/2	13	3000	1.67
U	H1/R01-5604 1/2 H1/R01-5605 5/8	3000	112	OP	HYTRO1-6205	3.4	25	2000	4.20
	HYR01-5606 34	7200	93.6		HYR514207 HYR514208	T 1-191	55	2100	8.20
	GRADE 80 EYE NUT				M.B.S. = 4 X W.L.L.				
	TTM MR CATA	방 방	<u>8.w.</u>	A336	GRADE 80 A-336 CONNECT	NG LINK AMERICAN	TYPE, painted		
	H11701-6001 778-8 H117801-6002 10-8	2.00 8.0 3.20 12.8	0.51		AR! MD	9281 1929		VLL_ 4s	NW 86
	HYR07-6003 13-0 HYR07-6004 16-6	5.40 21.6 8.20 32.8	-		HYR01-6301 HYR01-6302	1/4 3/8	0	1250	0.25 0.60
	HYR01-6005 20-8	12.50 50.0		US-	HYR01-6303 HYR01-6304	1/2	18	1250	1.25
	GRADE 80 SPECIAL CONNECTING LINK, pain	ted			HYR01-6305 HYR01-6308	34	28	1000	4.00
	ANTING SATTA	WLE OL	<u>N.W.</u> 40		HYR01-8307 HYR01-8308	1		1750 1500	8.00 15.00
	HYR01-6401 19 HYR01-6402 22	12.50 246 15.25 272	2.80 4.30		M.B.S. = 4 X W.L.L.				
17	1000							NOOK	
17 /	HOOK CLEVIS GRAB HOOK, self colored, painted				EYE SLIP HOOK, self co			_	
▲	CLEVIS GRAB HOOK, self colored, painted in Art No. Clevis SCC 100 Clevis CCC 100 Clevis CCCC 100 Clevis CCC 100	Will (86)         LL           ANEXW FIEL         Not           2800         3000         1.97	N.05 85 0.40	0	ARTINO HYPRO2-5401	CHAN STE Hub 14	WLLINN SCHIFTEL ALLOYSTEEL 1993 2750	1 <b>4</b> <u>55</u> 259	<u>Byr</u> 0.45
17 /	CLEVIS GRAB HOOK, self colored, painted - with a colored painted - HIRR2-015 516 HIRR2-012 516 HIRR2-010 38	WEX.001         1L           ANDOR STEEL         ALDY STEEL           2600         3000           3000         5400           5400         7900	107 107 0.49 0.379 1.00	2	497.60 347760-0431 447802-0402 147802-0403	0000 522 20 mb 101 516 001	WELLOW SCH STEEL ALLOW STEEL 1950 2750 2875 #300 4000 5250	14 2.16 2.16 3.00	500 0.45 0.35 1.00
۲	CLEVIS GRAB HOK, self colored, painted of sented of sent	Willing         LL           ANDOR STEEL         ALCON STEEL         Non           2000         3000         1.97           3000         5400         2.09           5400         7596         2.63           7200         10000         2.75           5200         12750         3.19	500 97 0.40 0.70 1.00 1.50 2.10	Ľ	ART NO. H17802-6451 H17802-6452 H17802-6400 H177802-6408 H177802-6408	5HAN 522 Noh 114 5716 309 7/16 112	WILLOW SCN LICE ALLOY STREED 1990 2750 2875 4300 4000 5250 5000 7000 5000 9000	4 2.6 2.6 3.00 2.83 4.25	N.92 0.45 0.23 1.00 1.000 2.45
۲	CLEVIS GRAB HOK, self colored, painted of sented of sent	With PD:         LL           AM30H STGL:         ALOY STELL         Rob           2000         3400         1.97           3000         5450         2.20           5400         7506         2.63           7200         50000         2.75	N.M. 0.49 3.70 1.00 1.50	Ľ	АНТ NO. ИПТОСО-0401 ИПТОСО-0402 ИПТОСО-0402 ИПТОСО-0402 ИПТОСО-0402 ИПТОСО-0402 ИПТОСО-0402 ИПТОСО-0402 ИПТОСО-0402 ИПТОСО-0402 ИПТОСО-0401 ИПТОСО-0401 ИПТОСО-0401 ИПТОСО-0401 ИПТОСО-0401 ИПТОСО-0401 ИПТОСО-0401 ИПТОСО-0401 ИПТОСО-0401 ИПТОСО-0401 ИПТОСО-0401 ИПТОСО-0401 ИПТОСО-0401 ИПТОСО-0402 ИПТОСО-0	2004 522 CH 14 516 30 7716 12 550 34	Will 1980           SCH 19722         ALLOY SPEEL           1950         2750           2875         4300           4000         5290           5000         7000	4 2.66 3.30 3.85	N.92 0.45 0.23 1.00 1.000 2.45
۱۲/	CLEVIS GRAB HOOK, self coloned, painted HITLORI 14 HITLORI 14 HITLORI 15 HITLORI 15 HITLORI 16 HITLORI 16 H	NALL ADD         LLL         LLL           VALUE STREET, ADJUSTICE         #ADJ         #ADJ         #ADJ           STREET, ADJUSTICE         #ADJUSTICE         #ADJUSTICE         #ADJUSTICE           STREET, ADJUSTICE         #ADJUSTICE         #ADJUSTICE         #ADJUSTICE	8.00 0.95 0.70 1.00 1.00 2.10 4.20	S		Control (CC)         Cold           164         500           307         7           706         5           540         5           544         5	WI L Dett           SON FETCE         ALLOY STELE           1950         2750           4000         5250           5000         7000           5000         7000           6000         9000           9220         13000	24 2.86 2.86 3.30 3.38 4.28 5.22	\$ 0.43 0.55 1.00 1.00 2.43 2.43
17/	CLEVIS GRAB HOOK, will colored, painted wintercosis win	NULL 100         LL           2000         3600         200           3000         5600         200           7000         5000         201           7000         1000         201           1000         2000         400           10100         2000         400           10100         2000         400           10000         2000         400           10000         2000         400           2000         1000         400           2000         1000         400           1000         2000         400	640 0.09 0.79 1.00 1.00 2.10 6.00 6.00	Ľ	within without data without	complexe         complexe           14         14           38         2           38         2           38         2           384         2           44         2           45 W LL.         2           46et, zinc plated         2	2004 EPREX * ALCOFFEEE 1985 2775 2985 4900 4030 5280 5000 7000 6050 9000 6050 9000 19500 19630	24 2.86 2.86 3.30 3.38 4.28 5.22	50% 0.45 0.75 1.60 1.60 1.60 4.50
17	CLEVIS GRAB HOOK, will colored, painted: winter_color_14a winter	NALL ADD         LLL         LLL           VALUE STREET, ADJUSTICE         #ADJ         #ADJ         #ADJ           STREET, ADJUSTICE         #ADJUSTICE         #ADJUSTICE         #ADJUSTICE           STREET, ADJUSTICE         #ADJUSTICE         #ADJUSTICE         #ADJUSTICE	8.00 0.95 0.70 1.00 1.00 2.10 4.20	Ľ	Anna Anna Anna Anna Anna Anna Anna Anna	State         State           14         State           36         718           12         State           364         State           364         State           364         State           364         State           365         State           364         State           365         State           366         State           367         State           368         State           369         State           364         State           365         State           366         State           367         State           368         State           369         State           368         State           369         State           368         State           369         State           368         State           369         State           368         State           368         State           368         State           368         State           368         State           368	001 France         XL0 Construct           001 France         XL0 Construct           2005 Construct         XT00           2005 Construct         XT00           2005 Construct         XT00           2000 Construct         XT00	4 26 296 296 300 405 500 500 500	80% 0.42 0.73 1.00 2.44 4.00 4.60 4.60
17	CLEVIS GRAB HOOK, will coloned, painted winter_color win	Approx.         Approx. <t< td=""><td>400 0.00 0.00 0.00 0.00 0.00 0.00 0.00</td><td>E //</td><td>интер. 441 интер. 443 интер. 443 интер. 443 интер. 443 интер. 444 интер. 444</td><td>complexe         complexe           14         14           38         2           38         2           38         2           384         2           44         2           45 W LL.         2           46et, zinc plated         2</td><td>2004 EPREX * ALCOFFEEE 1985 2775 2985 4900 4030 5280 5000 7000 6050 9000 6050 9000 19500 19630</td><td>24 2.96 2.96 2.96 3.90 3.93 4.92 5.90 5.90</td><td>80% 0.42 0.73 1.00 2.44 4.00 4.60 4.60</td></t<>	400 0.00 0.00 0.00 0.00 0.00 0.00 0.00	E //	интер. 441 интер. 443 интер. 443 интер. 443 интер. 443 интер. 444 интер. 444	complexe         complexe           14         14           38         2           38         2           38         2           384         2           44         2           45 W LL.         2           46et, zinc plated         2	2004 EPREX * ALCOFFEEE 1985 2775 2985 4900 4030 5280 5000 7000 6050 9000 6050 9000 19500 19630	24 2.96 2.96 2.96 3.90 3.93 4.92 5.90 5.90	80% 0.42 0.73 1.00 2.44 4.00 4.60 4.60
۲	CLEVIS GRAB HOOK, will ooland, painled.           winagoon         441           winagoon         449           winagoon         449 <td>ADDA FILE         Adda           300         400         0.00           300         400         0.00           300         400         0.00           300         400         0.00           300         400         0.00           300         0.00         2.01           300         0.00         2.01           300         0.00         4.00           300         0.00         4.00           300         0.00         4.00           300         0.00         4.00           300         0.00         4.00           300         0.00         4.00           300         0.00         4.00           300         0.00         4.00           300         0.00         4.00           300         0.00         4.00           300         0.00         2.00           300         0.00         2.00</td> <td>%         %           0.40         %           0.20         %           0.20         %           0.20         %           0.20         %           0.20         %           0.20         %           0.20         %           0.20         %           0.20         %           0.20         %           0.20         %           0.20         %           0.20         %           0.20         %</td> <td>E //</td> <td>white        </td> <td>COUNT SET         COUNT           Not         30           308         31           12         30           344         34           4 XWLL,         34           200         344           201         310           202         314           203         314           204         314           314         314           314         314           314         314           314         314</td> <td>1971 1-300           908 1970: 7630 7970           3255 4730           3255 4730           5000 77000           5000 77000           5000 1000           5000 1000           5000 1000           500           500           500           500           501           502           503           1.30</td> <td>14 2.6 2.6 3.6 3.6 3.6 3.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5</td> <td>0.49 0.49 0.33 1.00 1.00 1.00 0.40 0.60 0.60</td>	ADDA FILE         Adda           300         400         0.00           300         400         0.00           300         400         0.00           300         400         0.00           300         400         0.00           300         0.00         2.01           300         0.00         2.01           300         0.00         4.00           300         0.00         4.00           300         0.00         4.00           300         0.00         4.00           300         0.00         4.00           300         0.00         4.00           300         0.00         4.00           300         0.00         4.00           300         0.00         4.00           300         0.00         4.00           300         0.00         2.00           300         0.00         2.00	%         %           0.40         %           0.20         %           0.20         %           0.20         %           0.20         %           0.20         %           0.20         %           0.20         %           0.20         %           0.20         %           0.20         %           0.20         %           0.20         %           0.20         %           0.20         %	E //	white	COUNT SET         COUNT           Not         30           308         31           12         30           344         34           4 XWLL,         34           200         344           201         310           202         314           203         314           204         314           314         314           314         314           314         314           314         314	1971 1-300           908 1970: 7630 7970           3255 4730           3255 4730           5000 77000           5000 77000           5000 1000           5000 1000           5000 1000           500           500           500           500           501           502           503           1.30	14 2.6 2.6 3.6 3.6 3.6 3.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5.6 5	0.49 0.49 0.33 1.00 1.00 1.00 0.40 0.60 0.60
۲	CLEVIS GRAB HOCK, self-course, painted -	Base Mathematical Stream	400 0.00 0.00 0.00 0.00 0.00 0.00 0.00	E V	white         white pairs           white pairs         white pairs	State         OU           min         0           54         54           56         56           57         56           58         56           58         56           50         52           20         2           352         3           544         54	SA THE ADDR SA TH	4 2.0 2.0 2.0 2.0 2.0 3.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	No. 0.45 0.35 100 100 4.00 4.00 4.50 4.50 4.50 4.50 4.50 4.
المجاد المحال محال مجاد المحال محال محال محال محال محال محال مح	CLEVIS GRAB HOOK, will colump, painteal winnerson in the second	Appropriation         Approprint of thepppppppppppppppppppppppppppppppppppp	La         La <thla< th="">         La         <thla< th=""> <thla< td="" th<=""><td>E V</td><td>white        </td><td>State         OU           min         0           54         54           56         56           57         56           58         56           58         56           50         52           20         2           352         3           544         54</td><td>SA THE ADDR SA TH</td><td>4 2.0 2.0 2.0 2.0 2.0 3.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>₩ 0.8 0.8 0.8 0.8 0.0 0.0 0.0 0.0 0.0 0.0</td></thla<></thla<></thla<>	E V	white	State         OU           min         0           54         54           56         56           57         56           58         56           58         56           50         52           20         2           352         3           544         54	SA THE ADDR SA TH	4 2.0 2.0 2.0 2.0 2.0 3.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	₩ 0.8 0.8 0.8 0.8 0.0 0.0 0.0 0.0 0.0 0.0
17 17 30<	CLEVIG GRAA HOCK, self schured, painted:	Appropriation         Approprint of thepppppppppppppppppppppppppppppppppppp	La         La <thla< th="">         La         <thla< th=""> <thla< td="" th<=""><td>&amp; //</td><td>wmm         wmm           wmm         sets           wmm         sets</td><td>Control         Col           000         000           000         000           000         000           000         000           000         000           000         000           000         000           000         000           000         000           000         000           000         000           000         000           000         000           000         000</td><td>Control Action of the second sec</td><td>4 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0</td><td>16 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td></thla<></thla<></thla<>	& //	wmm         wmm           wmm         sets	Control         Col           000         000           000         000           000         000           000         000           000         000           000         000           000         000           000         000           000         000           000         000           000         000           000         000           000         000           000         000	Control Action of the second sec	4 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	16 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
	CLEVIG GRAA HOOK, self schered, painted:	Note         Note <th< td=""><td>4 0.48 0.79 1.00 2.10 4.0</td><td>E S S</td><td>инс.         инс.           инс.         инс.           инс.<td>control (A)         col           col         col           co</td><td>1999</td><td>4 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0</td><td>16 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td></td></th<>	4 0.48 0.79 1.00 2.10 4.0	E S S	инс.         инс.           инс. <td>control (A)         col           col         col           co</td> <td>1999</td> <td>4 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0</td> <td>16 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td>	control (A)         col           col         col           co	1999	4 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	16 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
۲۲ ۲7 ۲ ۲ ۲ ۲ ۲ ۲	CLEVIG GRAA HOOK, wit oolured, paintest with the second s	Note         Note <th< td=""><td>44 0.00 100 100 200 400 400 400 400 400 400 4</td><td>E</td><td>инс.         инс.           инс.         инс.           инс.<!--</td--><td>Organization         Office           NI         NI           NI         NI           SP         NI</td><td>1000 100 1000 1000         100000         1000 1000         100000</td><td>4 <u>5</u> 29 29 30 30 30 30 10 10 10 10 10 10 10 10 10 1</td><td>16 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td></td></th<>	44 0.00 100 100 200 400 400 400 400 400 400 4	E	инс.         инс.           инс. </td <td>Organization         Office           NI         NI           NI         NI           SP         NI</td> <td>1000 100 1000 1000         100000         1000 1000         100000</td> <td>4 <u>5</u> 29 29 30 30 30 30 10 10 10 10 10 10 10 10 10 1</td> <td>16 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.</td>	Organization         Office           NI         NI           NI         NI           SP         NI	1000 100 1000 1000         100000         1000 1000         100000	4 <u>5</u> 29 29 30 30 30 30 10 10 10 10 10 10 10 10 10 1	16 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
۲	CLEVIG GRAA HOOK, wit oolured, paintest with the second s	Note         Note <th< td=""><td>4           0.48           270           100           2.01           4.02           4.03           4.03           4.04           4.05</td><td>E S</td><td>инсе, 641           инсе, 643         инсе, 643           инсе, 644         инсе, 644           инсе, 644         инсе, 644</td><td>Control         Col           No         No           No</td><td>1000 - 1000 -</td><td>4 <u>5</u> 228 238 243 433 433 433 433 433 433 433</td><td>방 84 84 84 84 84 84 84 84 84 84 84 84 84</td></th<>	4           0.48           270           100           2.01           4.02           4.03           4.03           4.04           4.05	E S	инсе, 641           инсе, 643         инсе, 643           инсе, 644         инсе, 644	Control         Col           No         No           No	1000 - 1000 -	4 <u>5</u> 228 238 243 433 433 433 433 433 433 433	방 84 84 84 84 84 84 84 84 84 84 84 84 84
۲	CLEVIG GRÄÄ HOCK, self schered, painted i sindigical in a sindigical in a sin	Note         Note <th< td=""><td>€         6           0.00         5.75           1.00         2.10           2.10         6.00           6.00         6.00           0.00</td><td>E S</td><td>инсерсионала страности           инсерсионала страности</td><td>Opp://withing.com/in/within/</td><td>Comparing a second second</td><td>4 <u>5</u> 228 238 243 433 433 433 433 433 433 433</td><td>방 84 84 84 84 84 84 84 84 84 84 84 84 84</td></th<>	€         6           0.00         5.75           1.00         2.10           2.10         6.00           6.00         6.00           0.00	E S	инсерсионала страности	Opp://withing.com/in/within/	Comparing a second	4 <u>5</u> 228 238 243 433 433 433 433 433 433 433	방 84 84 84 84 84 84 84 84 84 84 84 84 84
	CLEYIG GRAB HOCK, self colored, pandrel Terrer Colored, Self Colored, pandrel MINISCO SI COLOR MINISCO SI COLOR MINI	Note         Note <th< td=""><td>€           0.08           5.75           1.00           2.10           4.00           6.01           6.02           6.03           6.04           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05     <!--</td--><td>E</td><td>интер.         интер.           интер.         интер.      интер.         <t< td=""><td>Control         Control         <t< td=""><td>the second second</td><td>4 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1</td><td>U           0.0      <t< td=""></t<></td></t<></td></t<></td></td></th<>	€           0.08           5.75           1.00           2.10           4.00           6.01           6.02           6.03           6.04           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05 </td <td>E</td> <td>интер.         интер.           интер.         интер.      интер.         <t< td=""><td>Control         Control         <t< td=""><td>the second second</td><td>4 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1</td><td>U           0.0      <t< td=""></t<></td></t<></td></t<></td>	E	интер.         интер.           интер.         интер.      интер. <t< td=""><td>Control         Control         <t< td=""><td>the second second</td><td>4 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1</td><td>U           0.0      <t< td=""></t<></td></t<></td></t<>	Control         Control <t< td=""><td>the second second</td><td>4 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1</td><td>U           0.0      <t< td=""></t<></td></t<>	the second	4 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1	U           0.0 <t< td=""></t<>
	CLEVIG GRÄÄ HOCK, self schered, painted i sindigical in a sindigical in a sin	Note         Note <th< td=""><td>€           0.08           5.75           1.00           2.10           4.00           6.01           6.02           6.03           6.04           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05     <!--</td--><td>E S S</td><td>winds         winds           winds         winds           winds<td>Control (1)         Control (1)           10         0           10         0           20         0           21         0           33         0           10         0           20         0     &lt;</td><td></td><td>4 2.1 2.1 2.2 2.2 3.0 2.2 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0</td><td>20 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0</td></td></td></th<>	€           0.08           5.75           1.00           2.10           4.00           6.01           6.02           6.03           6.04           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05 </td <td>E S S</td> <td>winds         winds           winds         winds           winds<td>Control (1)         Control (1)           10         0           10         0           20         0           21         0           33         0           10         0           20         0     &lt;</td><td></td><td>4 2.1 2.1 2.2 2.2 3.0 2.2 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0</td><td>20 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0</td></td>	E S S	winds         winds           winds <td>Control (1)         Control (1)           10         0           10         0           20         0           21         0           33         0           10         0           20         0     &lt;</td> <td></td> <td>4 2.1 2.1 2.2 2.2 3.0 2.2 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0</td> <td>20 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0</td>	Control (1)         Control (1)           10         0           10         0           20         0           21         0           33         0           10         0           20         0     <		4 2.1 2.1 2.2 2.2 3.0 2.2 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	20 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0
	CLENG GRAB HOCK, selfschurg, painteal The Information of the Informat	Application         Application         Application           No         No         No         No           No         No         No         No         No           No         No         No         No         No         No           No		E S S	International           Internatinternal           International	Control         Control <t< td=""><td>Barrier Allow Survey         Barrier A</td><td>4 23 23 23 24 24 25 25 26 27 27 27 27 27 27 27 27 27 27</td><td>U           0.0</td></t<>	Barrier Allow Survey         Barrier A	4 23 23 23 24 24 25 25 26 27 27 27 27 27 27 27 27 27 27	U           0.0
۲	CLEYS GRAB HOX, with colored, painted at	Note         Note <th< td=""><td>€           0.08           5.75           1.00           2.10           4.00           6.01           6.02           6.03           6.04           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05     <!--</td--><td>2</td><td></td><td>Control         Control         <t< td=""><td>000000000000000000000000000000000000</td><td>4</td><td></td></t<></td></td></th<>	€           0.08           5.75           1.00           2.10           4.00           6.01           6.02           6.03           6.04           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05           6.05 </td <td>2</td> <td></td> <td>Control         Control         <t< td=""><td>000000000000000000000000000000000000</td><td>4</td><td></td></t<></td>	2		Control         Control <t< td=""><td>000000000000000000000000000000000000</td><td>4</td><td></td></t<>	000000000000000000000000000000000000	4	

	EYE HOIST HOOK, self colored, painted or zinc plated 320A/320C 美式货钩	EYER	3END HOOK, forged alloy sheel
0	APT 50         IIII         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		ARTIND 04/06.002 00000000 0255 000000000000000000000
X	HH9855502 3-4 T 3-22 0.75 0.65 HH9825903 1 1.12 3.00 0.31 0.75 HH9825904 1-12 2 4.09 1.12 1.28		
	Infitigation         2         3         4.66         1.25         1.70           Infitigation         5         4.1/2         5.78         1.66         3.00           Infitigation         67         7.73         2.00         7.78	TRIAJ	NGLE AND HOOK WITH SAFETY LATCH, forged alloy steel, yellow galvanized
	MMR22 X008         7:1/2         11         6:05         2:44         13:00           PRDOF LGAD = 3 X W.LL, MM XREAKING STREMENTH = 5 X W.LL.		ART NO 148.6. 01_07_100403_E 01_07_10000 mm mm
	SHANK HOOK, self colored, painted or zinc plated 319A/319C 直杆钩	Ö	
	WT ND         W1 Low/ PUBLIC TOTAL OFFICE         1Lex PUBLIC TOTAL         SUCC PET PUBLIC         Not Public           FVFRD2-1051         324         1         2.28         0.59         0.50           FVFRD2-1051         324         1         2.28         0.69         0.55		NGLE HOCK WITH SAFETY LATCH, yellow galvanized K: forged carbon steet/TRIANGLE: welded
A	И/R02-1103 1-1-2 2 2.69 0.72 1.60 И/R02-1104 2 3 3.06 0.88 1.85		ARTNO <u>M85.</u> <u>01.</u> <u>60956400,1</u> <u>NM</u>
U	HYMB21005 3 4-12 3.78 1.19 3.86 HYMB21105 5 7 4.75 1.41 7.23 HYMB2107 7.542 11 6.84 1.89 15.00	č –	ermaz-1821 5000 170 50 0.5
	PROOF LOND - 2 X W.L.; MN.BREAMING STRENGTH - 5 X W.L. SWIVEL HOOK, self codored, painted or zinc plated 322A/322C 美式旋转货钩	GERM	MAN TYPE EYE HOIST HOOK WITH LATCH, forged carbon steel, zinc plated
-	SWIVEL HOOK, self colored, panied of zno patiet artnol 2009011111 Automation 20090111111 Automation 2009011111 Automation 200901111 Automation 20090111 Automation 2009011 Automation 20090111 Automation 20090111 Automation 200901111111111111111111111111111111111		METRO         Willing bit         Here         LIG or PLE or PLE bit         NUMBER bit           VR322-1701         1.0         555         27         5.0           VR322-1702         1.6         115         2.6         1.0
	H97832-0211         34         1         4.47         1.23         0.75           H97832-7322         1         1-1.02         5.26         1.10         1.25           H97832-5323         1.12         2         6.62         1.75         2.25		VYR922-1703 2.8 123 32 1.1 VYR922-1704 3.2 138 34 1.7
<b>N</b>	HYR02-1304 2 3 6.38 1.75 2.57 HYR02-1205 3 4.1/2 7.41 2.00 4.75	MPCDP	ELAKING STREINGTH = 4 X W.L.L.
	HYREX-028 5 7 8499 210 9029 HYREX-037 7-102 11 11:13 2.75 16.25 PROD (LoG - 2.3 W.L.L., UNKREKKING STRENDTH - 5.7 W.L.	EURC	DPEAN TYPE SECURITY HOOK, zinc plated
	SORTING HOCk, forged alloy steel, painted red A378 分类钩	888.	Arthol         Open (p) C2         W LL 000 C006071 \$1500. ALCOP \$1500. C006071 \$1500. ALCOP \$1500. Fmm         0.1. mm         N M C00 Fmm         N M C00 Fmm         N M C00 Fmm           r/H02-1002         1.4         1.50         2.50         100         0.2
8	- <u>10,000 10,</u>		VYR02-1802         1.4         1.50         2.50         108         0.2           VYR02-1803         5118         2.50         3.00         117         0.3           RELAYING STRENGTH = 4 X W/L L                 3.00         117         0.3
	MR023091 2 142 989 538 438	ык а	ноок
3	MIRED.001         2         142         9.8         1.36         9.35           WR. JREAMED STRACTION 15 X WILL         Image: 100 million 100		HOOK RENGTH HOOK,forged alky skel 60 1 112 212 111 25 21 21 21 21 21 21 21 21 21 21 21 21 21
3	MIRE MIN         2         7.02         8.8         3.86         9.85           MIRE MINUND STRUCTOR 13 KILL         MIRE MINUND STRUCTOR 13 KILL         MIRE MIRE MINUND STRUCTOR 13 KILL         MIRE MIRE MINUND STRUCTOR 14 KILL         MIRE MIRE MINUND STRUCTOR 14 KILL         MIRE MIRE MIRE MIRE MIRE MIRE MIRE MIRE	HOOH 57	All
С З О	MIRE MADE         2         2.02         3.03         3.03         4.03           MIRE MIRE MADE MADE MADE MADE MADE MADE MADE MAD	HOOH 57	MEXION HOOK forget alloy steal         MAX         Max <thmax< th="">         Max         Max         <thmax< td=""></thmax<></thmax<>
3	MICRO MARI     2     MIC     MICRO MARI     MICRO MARI         MICRO MARIA     MICRO MARIA     MICRO MARIA     MICRO MARIA         MOOK         MOOK         MICRO MARIA     MICRO MARIA         MICRO MARIA         MICRO MARIA         MICRO MARIA         MICRO MARIA         MICRO MARIA         MICRO MARIA         MICRO MARIA         MICRO MARIA         MICRO MARIA         MICRO MARIA         MICRO MARIA         MICRO MARIA         MICRO MARIA         MICRO MARIA         MICRO MARIA         MICRO MARIA         MICRO MARIA         MICRO MARIA         MICRO M		MEXION HOOK forget alloy steal         MAX         Max <thmax< th="">         Max         Max         <thmax< td=""></thmax<></thmax<>
3	MIRE DATE         2         2.02         2.03         2.03         2.03         2.03           MIRE DATE DATE DATE DATE DATE DATE DATE DAT		EENGTH HOCK forget ality shed Image: Control of the state o
3	MIRE DATA         2         20         80         2.00         2.00           IN RELEASED OF THE DATA	та нон те изт изт изтер изтер изтер	EEXIGN HOCK forget alley steel           Image: control of the steel of t
<b>Š</b>	IMPROTING         2         2.02         2.03         2.03         2.03         2.03           INTERCISED STREETS FLICK		NEXEMPT HOOK forget alley sheet           MEXAMPT HOOK forget alley sheet           MEXAMPT HOOK forget alley sheet           State         No.         No.         No.           State         State         State         State         No.         No.           State         State         State         State         State         No.         No.           State         State         State         State         State         State         State           U.S. TYPE, forget allows skeel, self-colored or het dipped galvanteed         State         State <thstate< th="">         State</thstate<>
8			NUMBER         NUMBER<
8			NUMBER         NUMBER<
8			BLIGHT HOOK forget altery start           BLIE MOK forget altery start         BLIE MOK forget altery start         BLIE MOK forget altery start         BLIE MOK forget altery start         BLIE MOK forget altery start         BLIE MOK forget altery start         BLIE MOK forget altery start           STATE MOK forget altery start         COLSPAN for altery start           STATE MOK forget altery start
8		TT HOR MA AT HOR AT HOR MA TH TH TH TH T	NUMBER         NUMBER         NUMBER         NUMBER           0         1         2         2         1         2
8			NUMBER         NUMBER<

G279	SHOULDER TYPE MACHINER	EYE BOLT S.C.OR H.D	0.G., forged carbon ste	eel.			G401	CHAIN SWIVEL,H					
	ART.NO 552 100 HYTR33-0501 114 X1	W.L.L. Ron 650	THREAD LEANSTH Inch 1.00	10,07 676 Indi	N W. Rel 130pus 0.00		0	487N0 HYR03-0101	5005 Wells 514	HLL 39	01. Peb 284	0.W insh 1.25	
	HYR03-0902 5/16X1-58 HYR03-0903 3/8X1-14	1200 1550	1.18	1.12	9.00		A	HYR03-0102 HYR03-0103	619 54	1250 2250	3.53 4.31	1.63	
2	H11803-0804 1/2X1-1/2 H11803-0805 5/8X1-3/4	2900 5200	1.50	1.75	28.00		$\mathbf{O}$	HYR03-0104 HYR03-0106	1/2 5/8	3600 5200	5.63	2.50 3.00	
	HYR03-0005 340(2 HYR03-0007 7/00(2-54	7200 10600	2.00	2.75 3.25	95.00 154.00			HYRD3-0100 M.B.S.ISS TIMES OF V	3W	7200	8.42	3.50	
	HYR03-0008 1X2-1/2 HYR03-0009 1-14X3	13300 21000	2.50	3:76 4:50	238.00		G403	M B S IS 5 TIMES OF W MEET FEDERAL SPEC JAW END SWIVE		D, TYPE VII, CLASS 3			
	HYR03-0910 1-1/2X3-1/2 M.B.S. IS 5 TIMES OF W.L.L.	24900	3.50	5.50	722.00		-	ARTINO	555 200	MLL Di	04. 80	0.III. Indi	
								HYR03-0201 HYR03-0202 HYR03-0203	5/78 2/0	850 1250 2250	3.88 3.87 4.75	1.83	
							à.	HYR03-0203 HYR03-0204 HYR03-0205 HYR03-0206	200 1/2 5/0 3/4	2250 9000 5200 7200	4.75 6.07 7.32 8.31	2.50 3.00 3.50	
	SHOULDER TYPE NUT EYE B	NLT H.D.G., forged carbon	n steel	10 07 5%	N III Bari Man			HYR03-0207 M.B.S IS 5 TIMES OF W MEET FEDERAL SPEC	7.8	10000	9.53	4.00	
277	HV7803-1001 144/2 HV7803-1002 144/4	000 000 000	15	0.50	0.61		G402	REGULAR SWIVE					
2	HYR03-1008 5/16X2-14 HYR03-1004 5/16X4-14	1200	1.5	0.62	12.50			ART ND.	5.22 1905	MLL 04	0.L 2.94	0 W. 105	٣
E)	HY1903-1005 3/8x2-1/2 HY1903-1006 3/8x4-1/2	1550	1.5	0.75 0.75	19.00 31.58		U	HYR03-0302 HYR03-0303	5/18 3/8	1250 2250	3.56	1.63	
	HYR03-1007 102x3-5/4 HYR03-1008 102x6	2000	1.5	1.00	37.50 56.25			HYR03-0304 HYR03-0305	1/2 5/8	3600 5200	5.44 0.56	2.50 3.00	
	HY/903-1009 5/004 HY/903-1010 5/838	5200 6200	2.0	1.25 1.25	75.00 100.25			HYR03-0306 HY/R03-0307	3/4 7/8	7200	7.19	3.50 4.00	
3	HY1803-1011 3HX4-12 HY1803-1012 3HX8	7200 7200	2.0	1.50	125.03			M.B.S.IS 5 TIMES OF W MEET FEDERAL SPEC	UL FIGATION RR-C-271 D	TYPE VII, CLASS 1			
	HY/R03-1013 7/8X5 HY/R03-1014 1X8	10600 13305	2.5 3.0	1.75	225.00 375.00			EYE SCREW JIS		1.08			
	HYR03-1015 1X8 HYR03-1016 1-140X8	1300	4.0	2.00	429.00			ART NO H17R03-0801		107. 700. 1	WLL rank 80		
	HYR03-1017 1-160(12 HYR03-1018 1-1628(15	21000 24000	4.0 6.0	2.50	775.00		Q	H17803-0802 H17803-0803		10 12	150 220		
	M.B.S. IS STIMES OF WILL						Y	HYR03-0004 HYR03-0005		10 20	450 630		
								HYR03-0808 HYR03-0807		30	952 1500		
/ EYE	E BOLT&EYE NUT										EY	E BOLT&EYE	ENI
											EY	E BOLT&EYE	E NI
EYE	E BOLT&EYE NUT	<u>542.</u> 891	1011 L		Nill Tyr Yllenn			REGULAR NUT E	12	WLL Bo	<u>THREAD LENSTIN</u> Invit	10.04 FYE 80	
EYE	EYE SCREW DIN 580,2P Attrop HYR00-4801 HYR00-4802	6 8	70 140		5.00 6.00			ART NO HY/R03-1101 HY/R03-1102	1922 and 1902 1904	W11 Be 650 650	<u>THIREAD LENGTIN</u> Moti 1.5 2.5	10.55FME 3050 0.550	N
EYE	EYE SCREW DIN 560.2P 44740 14985-3401 14985-3403 14985-3404	6 8 10 12	70 140 230 340		5.00 6.00 11.00 18.00		3291	A47.50 HYR03-1101 HYR03-1102 HYR03-1103 HYR03-1104	1402 1402 1404 5/1502-14 5/1504-14	WLL Be 600 600 1200 1200	10000000578 200 1.5 1.5 2.5 1.5 2.5	10.00 FMS mb 0.50 0.50 0.52 0.62	
	EYE SCREW DIN 560,2P 447.00 H1963-0401 H1963-0402 H1963-0405 H1963-0405 H1963-0405	6 8 10 12 54 59	70 160 230 340 400 700		500 600 11.00 98.00 28.00 28.00	ţ	3291	A415.60 HYR03-11911 HYR03-1192 HYR03-1193 HYR03-1194 HYR03-1195 HYR03-1195	14472 14472 14074 51692-144 51692-144 51692-144 31652-142 31656-12	W11 00 000 1200 1200 1300 1500	50000 00000 900 25 1.5 25 25 1.5 25 25 25	12.00 Proc min 0.50 0.50 0.62 0.62 0.75 0.75	
	EVE SCREW DIN 580.2P 4400.0	6 8 10 12 54 54 20 22	70 166 250 360 700 1200 1500		5.00 6.00 11.00 28.00 28.00 28.00 45.00 67.00	C	3291	AR7.ND HYR05-1191 HYR05-1192 HYR05-1192 HYR03-1194 HYR03-1195 HYR03-1195 HYR03-1190 HYR03-1190	1922 1932 1934 5052-14 5052-14 5058-14 3852-12 3852-12 3850 1223-14	WLL Be 650 550 1200 1200 1200 1500 5500 5500 2000	10000 (1057)) 200 105 105 105 105 105 105 105	100 CH 41% 900 0.50 0.50 0.60 0.60 0.60 0.60 0.60 0.	
	EVE SCREW DIN 840,2P 4450,0 HMID-647 HMID-6	0 0 10 12 14 16 20 22 24 27	70 160 200 460 700 1200 1500 1500 1500 1500 2500		5.00 6.00 11100 28.00 28.00 28.00 45.00 45.00 67.00 67.00 67.00 67.00	c (	3291	087390 1011-000744 1011-000744 1011-000744 1011-000744 1011-000744 1011-00074 10100074 1000074 100074 10	1902 1902 1904 57622-14 37524-14 3852-17 3852-17 3856 1925-14 1926 19255	826 660 1000 1000 1500 1500 1500 2000 2000 200	20000 LUM220 min 15 25 15 25 25 25 25 25 15 30 30	10.00 41% mm 0.50 0.52 0.75 0.75 0.75 1.00 1.60	
	EVE SCREW DIN 600 ZP Anton 2011 Anton 20	0 0 10 12 14 14 20 22 24 24 27 23 30 33	70 640 200 840 700 1299 1990 1990 1990 1990 2099 2090 2090		5.00 6.03 11.05 20.00 20.00 20.00 47.00 47.00 47.00 47.00 47.00 47.00 47.00 47.00 47.00 47.00	,	5291	487.40 41/1005.1191 41/1005.1192 41/1005.1195 41/1005.1195 41/1005.1197 41/1005.1197 41/1005.1197 41/1005.1197 41/1005.1197 41/1005.1112	1442 1442 1482 1982-14 3982-14 3982-14 3982-14 3982-12 3986 1223-14 1228 1226-14 1228 1228 14 1228 1228 14 1228	2000 2000 2000 2000 2000 2000 2000 200	1000-0000 105 25 25 25 25 15 25 25 15 25 25 25 25 25 25 25 25 25 25 25 25 25	10 CF 410 10 CF 410 0.00 0.00 0.00 0.00 0.00 0.05 0.75 1.00 1.00 1.00 1.00 1.00	
	EYE SCREW DIN 560,279  wr053,3617 wr053,3617 wr053,3627 wr053,3627 wr053,3627 wr053,3627 wr053,3627 wr053,3637 wr053,3637 wr053,3637 wr053,363 wr053,3637 wr053,363 wr053,364 wr054,364 wr054,364 wr054,364 wr054,364 wr054,364 wr054,364 wr054,364 wr	0 8 90 92 94 90 22 24 24 27 30	70 160 250 600 700 1500 1900 1900 2509 2509 2509		5.00 6.00 11.00 28.00 28.00 4.50 67.00 67.00 98.00 106.00		5291	487.40 41/1025-1151 41/1025-1152 41/1025-1153 41/1025-1153 41/1025-1154 41/1025-1157 41/025-1157 41/025-1150 41/025-1151	523 1442 14834 57822-14 37826-14 3852-14 3852-14 3852-14 38552-14 38552-14 38556-14 15238 15238-34 15238 15238	224 23 466 665 1200 1300 1300 1500 1500 2800 2800 2800 2800	1000 (10050) 100 105 105 105 105 105 105 105 105 105	(0,044)1 0,00 0,00 0,02 0,02 0,02 0,02 0,02 0,02 0,02 0,02 0,02 0,02 0,02 0,02 0,02 0,02 0,05 0,	
P	EVE SCREW DIN 600 ZP Anton 2011 Anton 20	0 0 10 12 14 14 20 22 24 24 27 23 30 33	70 640 200 840 700 1299 1990 1990 1990 1990 2099 2090 2090		5.00 6.03 11.05 20.00 20.00 20.00 47.00 47.00 47.00 47.00 47.00 47.00 47.00 47.00 47.00 47.00		5291	487.80 1916.500744 1921.500744 1921.500744 1921.500744 1921.500744 1921.500744 1921.500744 1921.500744 1921.51074 1921.51074 1921.51074 1921.51074	1402 1404 51922-144 31926-144 31926-144 31926-144 31926-142 30006 12263-344 12208 10208 10208 10208 102019 102019 102019 102019 102019	8445 660 1000 1000 1000 1000 2000 2000 2000	9000-0023 80 25 25 25 25 25 25 25 25 25 25 25 25 25	10 or htt and 0 to 0 t	
P	EYE SCREW DIN 560,27 wr053-01 wr053-01 wr053-02 wr05	0 0 10 12 14 14 20 22 24 24 27 23 30 33	70 640 200 840 700 1299 1990 1990 1990 1990 2099 2090 2090		6.00 6.00 10		5291	447.50 1470.5.109 1470.5.102 1470.5.102 1470.5.102 1470.5.102 1470.5.102 1470.5.102 1470.5.102 1470.5.100	1482 1482 1484 51902-14 51902-14 51902-14 51902-14 51902-14 51902-14 5006-10 1020-14 10205 1005 10	0445 660 1000 1000 1000 1000 2000 2000 2000	90504.00230 103 15 25 25 25 25 25 25 25 25 25 25 25 25 25	(2, 0° AN) (3, 00 0, 00 0, 00 0, 00 0, 00 0, 00 0, 00 1, 00 1, 00 1, 00 1, 00 1, 100 1, 1	
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	EVE SCREW DAN 4002 JP Hendisolati Hendisol	6 5 40 40 40 40 40 40 40 40 40 40 40 40 40	77 666 200 400 400 700 700 200 200 200 200 200 200 200 2		500 100 100 100 100 100 100 100		5291	AMM2 44000-1031 44000-1032 44000-1032 44000-1032 44000-103 4400-103 44000-1000-1000-1000-1000-1000-1000-100	600 1402 1404 1404 15062-14 25052-14 25052-14 25052 14045 1405 140	215         66           66         66           122         200           120         200           150         200           201         200           202	1864/18668 10 25 15 15 15 15 15 15 15 15 15 15 15 15 15	(2 0 0 M) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	EVE SCREW DAN 4002 JP HARD 56/1 HARD 56/1		77 666 200 200 466 469 469 469 469 460 460 460 460 460 460 460 460 460 460		6.00 4.00 4.00 4.00 2.00 2.00 4.00 4.00 4		5291		102 1042 1044 2040-14 2040-14 2040-14 2040-14 2040-14 2040-14 1028 1028 1028 1028 1028 1028 1028 1028	244 66 65 125 125 135 135 135 135 135 135 135 135 135 13	100000 ADDA 10 10 10 10 10 10 10 10 10 10	(200 eN) 000 000 000 000 000 000 000 0	
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	EVE SCREW DAN 3002.0* International	4 4 7 7 7 8 8 7 7 8 8 7 8 8 8 8 8 8 8 8	77 66 66 202 203 700 700 700 700 700 700 700 700 700 7		6.00 4.00 1.02 3.05 4.02 4.03		5291	APROF NOTE: 191 APPENDED 191 APPENDED 192 APPENDED 192	1002 1002 1002 1002 1002 1002 1002 1002	200 100 100 100 100 100 100 100	Here's Determine           80           24           24           23           24           25           26           38           39           38           39           30           31           32           33           34           35           36           37           38           39           32           32           33           34           35           36           37           38           39           30	10 Sec. 10 0.00 0.00 0.00 0.00 0.00 0.07 0.075 0.075 0.075 0.075 0.075 0.075 0.075 0.075 0.075 0.075 0.00 0.075 0.07	
	EVE SCREW DIN 600.2P		77 66.66 200 200 460.67 700 700 700 700 700 700 700 700 700 7				5291	2000 9400,1000,100 9400,100 9400,100 9400,100 9400,100 9400,100 9400,100 94	102 1034 1034 1034 1034 1034 1034 1034 1035 1035 1035 1035 1035 1035 1035 1035	200 100 100 100 100 100 100 100	Hold - Debai           63           13           14           15           15           15           16           17           18           19           19           26           27           28           29           28           29           20           21           22           23           24           25           26           27           28           29           29           29           20           21           22           23           24           25           26           27           28           29           29           29           29           29           29           29           29           29           29           29           29           20 <t< td=""><td>10 241 0 10 0 10 0 20 0 20 0 0 20 0 20 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td></td></t<>	10 241 0 10 0 10 0 20 0 20 0 0 20 0 20 0 0 0 0 0 0 0 0 0 0 0 0 0	
	EVE SCREW DIN 1602 /P 44993.667 44993.677 44933.6777 44933.6777 44933.6777 44933.6777 44933.6777 44933.67777 44933.67777 44933.67777 44933.67777 44933.677777 44933.6777777 44933.677777777777777777777777777777777777		77 66.66 200 200 200 200 200 200 200 200 200 2		6.00 100 100 100 100 200 200 200 2		5291	00000 1000000000 1000000000 100000000	922 1402 1404 1404 1404 1405 1405 1405 1405 1405	2014 66 66 100 100 100 100 100 100 100 100 1	Head-1 Dataset           B           2           3           2.3           3.4           3.5           3.6           3.6           3.6           3.6           3.6           3.6           3.6           3.6           3.6           3.6           3.6           3.6           3.6           3.6           3.6           3.6           3.6           3.7           3.8           3.9           3.8	10000000000000000000000000000000000000	
	EVE SCREW DAY SOLZ*         Implication		77 66 66 70 70 70 70 70 70 70 70 70 70 70 70 70		60 60 100 100 100 100 100 100 10		5291	2000 9400,1000,100 9400,1000,1000,1000,1000,1000,1000,1000,	922 1402 1404 1404 1404 1405 1405 1405 1405 1405	200 100 100 100 100 100 100 100	Heads Details           B           2           3           2.3           3.4           3.5           3.6           3.7           3.8           3.9           3.8	10 2014 0 300 0 400 0 400 0 400 0 400 1 400	
	EVE SCREW DAN SOLZP TANDALAT NANDA						5291	2000 9400,1000,100 9400,1000,1000,1000,1000,1000,1000,1000,	922 1402 1404 1404 1404 1405 1405 1405 1405 1405	200 100 100 100 100 100 100 100	Heads Details           B           2           3           2.3           3.4           3.5           3.6           3.7           3.8           3.9           3.8	10 2014 0 300 0 400 0 400 0 400 0 400 1 400	
	EVE SCREW DAN 4002 JP THE SCREW DAN 4002 JP		77 166 202 202 202 202 202 202 202 202 202 2		6.00 100 100 100 100 100 100 100		5291	2000 9400,1000,100 9400,1000,1000,1000,1000,1000,1000,1000,	922 1402 1404 1404 1404 1405 1405 1405 1405 1405	200 100 100 100 100 100 100 100	Heads Details           B           2           3           2.3           3.4           3.5           3.6           3.7           3.8           3.9           3.8	10 2014 0 300 0 400 0 400 0 400 0 400 1 400	

27 /	CLIP							CLIP	\ 2
	DIN 741 MALLEABLE WIRE ROPE CLIPS , zinc plat	od			WIRE ROPE CLIPS CAST IRC	N CASE . zinc plated			
	ART NO 2025 N.W.	400 828 ART.NO	NW. Ber 200m		ART NO SOIT	N.W.	ARTINO	321	N.W.
6	HYR04-0101 3 1.40	HVR04-0109 16	21.00		HYR04-0501 4	1.90	HYR04-0507	16	23.00
	H1R04-0102 .5 1.50	HYR04-0110 19	28.00	ADA	HYR04-0502 6 HYR04-0503 8	3.50	HYR54.0508	16	27.70
	HYR04-0103 0.5 2.10 HYR04-0104 0 4.10	HYR06-0111 22 HYR06-0112 26	40.00		HYR04-0503 8 HYR04-0504 10	4.70	HYR54-0500 HYR54-0510	20	28.50 52.20
0 8	HTR04-0105 10 6.00	HYR04-0113 20	66.00		HYR04-0505 12	14.90	HYR04-0511	25	92.50
	101T04-0108 11 7.20	11917004-0114 D4	85.00		HmR04-0506 14	16.00			
	HYR04-0107 13 13.00	HYR04-0115 40	104.00						
	HYR04/0108 34 13.53				MALLEABLE WIRE ROPE CLI	PS TYPE B , zinc plated			
	DIN 741 MALLEABLE WIRE ROPE CLIPS WITH GR	OOVE, zinc plated			ATT NO OR THA	N.W. Bis 100pps	ART NO	122	N.W. Ba'l00pes
					HYR04-0701 5/6	1.30	HYR04-0707	5/8	23.20
6	ARTINO SIZE N.W. Bartopa	ART NO SECURITIES	N.W Exc100pcs	AA	H11804-0702 3/16 H11804-0703 5/4	1.60	HYR04-0708	11/16	30.30 45.00
	HYR04-0201 3 1.40 HYR04-0202 5 1.50	HYR04-0209 14 HYR04-0210 16	13.50 21.00	( See )	HYR04.0704 5/16	3,70	HYR04-0710	7.0	58.10
	HYR04-0203 8.5 2.10	HYR04-0211 19	28.00		HVR04-0705 3/8	0.95	HYR04-0711	t	89.20
1	HYR04-0204 8 4.10	HYR04-0212 22	40.00		HYR04.0706 5/2	14,00			
	HYR04-0205 10 6.60	HYR04-0213 26	44.00						
	HYR04-6006 11 7.20 HYR04-6007 12 10.00	HYR04-0214 SD HYR04-0215 34	05.00 85.00						
	HYR04-6008 13 13.00	HYR04 0210 40	104.00		MALLEABLE WIRE ROPE CLI	P TYPE A, yellow galvaniz	ed		
					ARTNO. SOE	N.W. Res 100pus	NRTINO	5625 983	N.W. Rei 100pre
	DIN 1142 WIRE ROPE CLIPS , yellow galvanized				HY/R04-0601 6	2.10	HYR34-0008	25	02.00
	ART.NO 2027 M.H. Sol 100co	ART NO PATH	N.W. Ref100es		HYR04-0602 8 HYR04-0603 10	3,70	HYR34-0009	28	112.00
-	HYR04-0301 5.0 2.08	HYR04-0307 19.0	49.00		HY1804-0603 10 HY1804-0604 12	15.00	HY1834-0010	40	254.00
	HYR64-0302 6.5 4.00	HYR04-0308 22.0	68.00		H17804-0605 15	25.00	HYR34-0612	45	343.00
	HYR64-0303 8.0 8.20	HYR04-0309 28.0	117.00		H11634-0606 20	43.00	HY1804-0613	50	458.00
DI	HYR84.0001 10.0 9.20 HYR84.0005 13.0 27.50	HYR04.0310 30.0. HYR04.0311 34.0	140.00		101R04-0607 22	63.00			
	HYR04-0300 16.0 43.00	HY1604-0012 40.0	268.00						
	U.S.TYPE MALLEABLE WIRE ROPE CLIPS , zinc pl	lated			AUSTRALIAN TYPE MALLEAR	I F WIRE BOPE CLIP M	din nalvanizari		
	ARTINO SEE NW.	ART.NO 200	N M.						
	FORD4-0421 1/16 0.50	N/7RD4-0403 1/2	18.50		ATT:NO BUT	N.II. Re/103pcs	ART.ND	<u>35/26</u> 1974	N.W. Bailogea
0	107704-0402 1/0 1.54	ENTR04-0400 0/16	22.59	Far	HYR04-0801 0 HYR04-0802 0	3.10	HYR04-0808 HYR04-0809	20 22	54.00 60.00
	HYR04-0433 3/16 2.50 HYR04-0404 1% 0.30	HYR04-0410 5/8 HYR04-0411 34	20.00	20	HYR04-0803 10	12.00	HYR04-0810	25	112.00
	HYR04-0404 14 0.30 HYR04-0405 5/16 5.90	HYR04-0411 3/4 HYR04-0412 7/8	95.00 53.00	YY	HYR54-3854 12	21.50			
	HYR04-0406 3/8 11.00	HYR04-0415 1	66.60		HYR04-0805 14 HYR04-0806 16	23.00			
	HYR54-0407 7716 11.30	HYR34-0414 1-1/8	111.00		HYR04-3807 18	50.00			

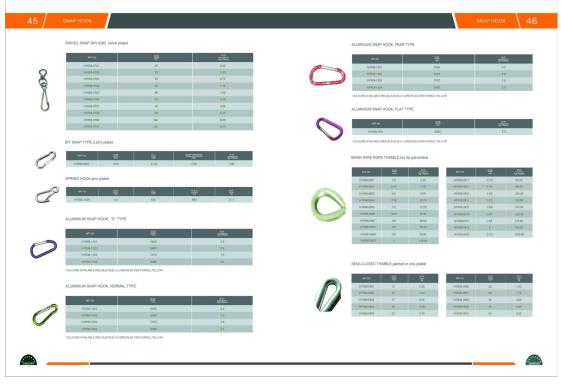
	CLIP										CLIP	30
	THAILAND TYPE MALLEA	BLE WIRE ROPE CLIPCS, zin	ic plated				JIS TYPE DROP F	ORGED WIRE R	DPE CLIP, hot dip g	alvanized		
$\bigcirc$	ARTNO	107 FM			<u>15.00.</u>		ART NO.	925 100	N.W. Rg700pes	NETNO	<u>805</u> 101	N.20. R6/120pcs
	HYR04-0901	3			0.010		HYR04-1201	4	4.70	HYR04-1200	10	35.00
In In	HY804-0902	5			0.018		HYR04-1202	8	8.00	HYR04-1207	18	45.00
C. Carrier	HY/R04-0003	6			0.034	C C	HYTR04-1203	10	15.00	HYB04-1208	20-22	96.00
	HYR04-0004	8			0.037		HYTRON-1204	12	25.00	H11708-1208	26-25	125.00
	HYR04-0905	10			0.079		H11636-1200	34	24:00			
	THAILAND TYPE DROP F	ORGED WIRE ROPE CLIP, H	not dip galvanized			G249	U.S. TYPE DROP	FORGED FIST G	RIP CLIP, hot dip ga	Ivanized		
				N.92		-4	ART NO.	<u>826</u> 792	NW. Bw720pcs	ART.ND.	525	NW. Ibs:100pts
	ARTINO	125 m		NW.			HYR04-1301	3/16-14	18.50	HYR04-1308	3/4	175.00
	HYR04-1001 HYR04-1002	3		0.01-		Calle	HYR04-1302	5/16	28.00	HYR04-1309	7/8	225.00
	HYN94-9002 HyfR04-9003			0.01			HYR04-1303	38	40.00	HYR04-1310		300.00
	HYB14.1004				S		HYR04-1304	7/16	70.05	HYR04-1311	1-1/8	433.00
T T	HYR04-1005	10.		0.07			HYR04-1305	1/2	75.00	HYR04-1312	1-1/4	403.00
							HYR04-1306	58	100.00	HYR04-1353 HYR04-1314	1-3/6	700.00
	ARTNO.	125 N.W. 107 Bis 100pts	ART.NO.		N.W. Bertőges							
		10 6.00 210 10.00	HYR34-1111 HYR34-1112	210	212.00 280.00		EUROPEAN TYPE	DROP FORGED		, hot dip galvanized		
20	HY/R04-1102 3				212.00		EUROPEAN TYPE	DROP FORGED	WIRE ROPE CLIP,	, hot dip galvanized	521 mm	N W kg100pcs
(À)	HYR04-1102         3           HYR04-1103         1           HYR04-1104         5	/10 10.00 /4 20.00 /16 30.00	HYR34-1112 HYR34-1113 HYR34-1114	5 1-1/8 1-1/4	212.00 280.00 200.00 430.00					ARTINO HYPRH-1407	523 mm	14.00
Ó	HYR04-1102 3 HYR04-1103 1 HYR04-1104 5 HYR04-1105 3	110 10.00 14 20.00 116 30.00 16 47.00	HYR34-1112 HYR34-1113 HYR34-1114 HYR34-1115	5 1-1/5 1-1/4 1-3/8	212.00 280.00 290.00 400.00 400.00	0	457.50 HYR04-1401 HYR04-1402	5000 1000 3	N 82 Agri100pck 1.00 2.00	ARTINO HYPROH-1407 HYPROH-1408	14 18	14.00 18.00
Â	HYR06-1102         3           HYR06-1103         1           HYR06-1104         5           HYR06-1105         3           HYR06-1105         3           HYR06-1106         7/	116 10.00 14 20.00 116 30.00 16 47.00 16 76.00	HYR04.1112 HYR04.1113 HYR04.1114 HYR04.1115 HYR04.1116	5 5-118 1-114 1-318 5-112	212.00 200.00 400.00 400.00 540.00	A	497300 HY/R04-1401 HY/R04-1402 HY/R04-1403	5000 1990 4 5 6	N: W. Bg 100pui 1.00 2.00 3.00	ARTINO H117804-1407 H117804-1408 H117804-1408	14 16 18	14.00 18.00 26.00
Ô	HY/904-1102 3 HY/904-1103 1 HY/904-1104 5 HY/904-1105 5 HY/904-1105 77 HY/904-1107 1	200 10.00 14 20.00 16 30.00 18 47.00 19 76.00 12 80.00	HYR34-1112 HYR34-1113 HYR34-1114 HYR34-1115 HYR34-1115 HYR34-1115	5 1-1/5 1-1/4 1-3/8	212.00 280.00 430.00 4400.00 540.00 540.00		487.100 1477804-1401 1477804-1402 1477804-1403 1477804-1404	5000 1000 4 5 8 8	N.W. 1.00 2.00 3.00 4.00	АЯТЛЮ НУТВОН-1407 НУТВОН-1400 НУТВОН-1400 НУТВОН-1410	14 16 18 20	14.00 18.00 26.00 29.00
Â	HY/904-1102 3 HY/904-1103 1 HY/904-1103 5 HY/904-1108 3 HY/904-1108 7 HY/904-1107 1 HY/904-1107 3	116 10.00 14 20.00 116 30.00 16 47.00 16 76.00	HYR04.1112 HYR04.1113 HYR04.1114 HYR04.1115 HYR04.1116	1 1-1/8 1-1/4 1-3/0 5-5/2 1-5/8	212.00 200.00 400.00 400.00 540.00		ACT NO HYTR04-1401 HYTR04-1402 HYTR04-1403 HYTR04-1403 HYTR04-1405	5005 1000 4 5 8 8 8 8 92	N/W Rg1100ps 2.00 3.00 4.00 7.00	4875NO 1117804-1407 1417804-1400 1417804-1400 1417804-1400 1417804-1410	14 16 18 20 22	14.00 18.00 28.00 29.00 30.00
Ŷ	HY/904-1102 3 HY/904-1103 1 HY/904-1103 5 HY/904-1108 3 HY/904-1108 7 HY/904-1107 1 HY/904-1107 3	10.00           A1         20.00           A6         30.00           A1         77.00           A2         76.00           A3         76.00           A4         70.00           A3         76.00           A4         70.00           A3         70.00	HYR84-1112 HYR84-1113 HYR84-1114 HYR84-1115 HYR84-1115 HYR84-1115 HYR84-1117 HYR84-1115	1 1-18 1-14 1-38 5-82 1-68 5-34	212.00 260.00 400.00 400.00 400.00 500 700.00 605.00		487.100 1477804-1401 1477804-1402 1477804-1403 1477804-1404	5000 1000 4 5 8 8	N.W. 1.00 2.00 3.00 4.00	АЯТЛЮ НУТВОН-1407 НУТВОН-1400 НУТВОН-1400 НУТВОН-1410	14 16 18 20	14.00 18.00 26.00 29.00
Ŷ	HVR34:102         3           HVR34:102         1           HVR34:102         1           HVR34:102         1           HVR34:103         1           HVR34:10	1000         1000           M         2000           M6         3000           M8         4700           18         7600           19         10000           10         10000           10         10000           10         10000           14         15000	HYRBA-1112 HYRBA-1113 HYRBA-1114 HYRBA-1116 HYRBA-1116 HYRBA-1116 HYRBA-1119 HYRBA-1119 HYRBA-1119	1 1-16 1-14 1-30 1-42 1-68 5-34 2	2172.00 2010.00 400.00 400.00 540.00 540.00 1700.00 1350.00		ACT NO HYTR04-1401 HYTR04-1402 HYTR04-1403 HYTR04-1403 HYTR04-1405	5005 1000 4 5 8 8 8 8 92	N/W Rg1100ps 2.00 3.00 4.00 7.00	4875NO 1117804-1407 1417804-1400 1417804-1400 1417804-1400 1417804-1410	14 16 18 20 22	14.00 18.00 28.00 29.00 30.00
Ŷ	APORAL TRIP MINDAL TITES MINDAL	198         10.00           20.00         20.00           16         20.00           18         47.00           2         80.00           2         80.00           10         100.00	HYRAGE112 HYRAGE113 HYRAGE118 HYRAGE118 HYRAGE118 HYRAGE117 HYRAGE117 HYRAGE117 HYRAGE1170 HYRAGE1170	1 1-14 1-14 1-14 1-14 1-14 1-14 1-14 2 2-14 2-14	2120 a 2000 50 400 50 400 50 564 50 700 50 999 50 999 50 1490 50 1490 50		ACT NO HYTR04-1401 HYTR04-1402 HYTR04-1403 HYTR04-1403 HYTR04-1405	5005 1000 4 5 8 8 8 8 92	N/W Rg1100ps 2.00 3.00 4.00 7.00	4875NO 1117804-1407 1417804-1400 1417804-1400 1417804-1400 1417804-1410	14 16 18 20 22	14.00 18.00 28.00 29.00 30.00
	APPORT IND         1	1000         1000           1         200           10         47.00           10         47.00           10         100.00           10         100.00           11         100.00           12         100.00           13         100.00           14         100.00           15         - 4.00           PFORGED WIRE ROPE CLIP           PFORGED WIRE ROPE CLIP           Comment	HINGLETTS HINGLETS HINGLE	1 1-18 1-18 1-28 1-22 1-28 2-218 2-2	2700 2800 3000 4000 4000 4000 4000 4000 4000 4		ACT NO HYTR04-1401 HYTR04-1402 HYTR04-1403 HYTR04-1403 HYTR04-1405	5005 1000 4 5 8 8 8 8 92	N/W Rg1100ps 2.00 3.00 4.00 7.00	4875NO 1117804-1407 1417804-1400 1417804-1400 1417804-1400 1417804-1410	14 16 18 20 22	14.00 18.00 28.00 29.00 30.00
	APPAGE 182 5 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100         100           200         200           100         200           101         200           101         47.00           101         100.00	HPGGL112 HPGGL113 HPGGL113 HPGGL115 HPGGL115 HPGGL115 HPGGL115 HPGGL115 HPGGL125 HPGGL125 HPGGL125 HPGGL125 HPGGL125 HPGGL125 HPGGL125	1 1-148 1-148 1-348 1-348 1-348 2-14	2130 a 286 a 286 a 286 a 286 a 286 a 286 a 286 a 287 a 287 a 287 a 287 a 287 a 287 a 287 a 287 a 297 a 207 a		ACT NO HYTR04-1401 HYTR04-1402 HYTR04-1403 HYTR04-1403 HYTR04-1405	5005 1000 4 5 8 8 8 8 92	N/W Rg1100ps 2.00 3.00 4.00 7.00	4875NO 1117804-1407 1417804-1400 1417804-1400 1417804-1400 1417804-1410	14 16 18 20 22	14.00 18.00 28.00 29.00 30.00
<b>A</b>	APPRAINT         3           APPRAINT         5	100         100           2         200           4         200           4         200           4         200           4         200           4         1000           4         1000           4         2000           PORGEU WRE ROPE CLP           P         2           2         2.00           2         2.00	Innois the Innois the	1 5.16 5.16 5.12 1.52 1.52 2.14 2.2 2.14 1.2 2.14 1.2 2.14 1.2 2.2 2.2 2.2 2.2 2.2 2.2	2008 2009 2009 4000 4000 4000 4000 4000 4000		ACT NO HYTR04-1401 HYTR04-1402 HYTR04-1403 HYTR04-1403 HYTR04-1405	5005 1000 4 5 8 8 8 8 92	N/W Rg1100ps 2.00 3.00 4.00 7.00	4875NO 1117804-1407 1417804-1400 1417804-1400 1417804-1400 1417804-1410	14 16 18 20 22	14.00 18.00 28.00 29.00 30.00
<b>A</b>	JUMBA 100         3           JUMBA 104         5           JUMBA 105         5           JUMBA 105         5           JUMBA 106         5           JUMBA 106         5           JUMBA 106         5           JUMBA 107         5           JUMBA 108         5	Her         1000           Her         3000           Her         3000           Her         3000           Her         3000           Her         1000           Her         400           Her         1000           Her         1000           Her         1000           Her         1000           Her         1000	HPGGL112 HPGGL113 HPGGL113 HPGGL115 HPGGL115 HPGGL115 HPGGL115 HPGGL115 HPGGL125 HPGGL125 HPGGL125 HPGGL125 HPGGL125 HPGGL125 HPGGL125	1 1-148 1-148 1-348 1-348 1-348 2-14	2130 a 286 a 286 a 286 a 286 a 286 a 286 a 286 a 287 a 287 a 287 a 287 a 287 a 287 a 287 a 287 a 297 a 207 a		ACT NO HYTR04-1401 HYTR04-1402 HYTR04-1403 HYTR04-1403 HYTR04-1405	5005 1000 4 5 8 8 8 8 92	N/W Rg1100ps 2.00 3.00 4.00 7.00	4875NO 1117804-1407 1417804-1400 1417804-1400 1417804-1400 1417804-1410	14 16 18 20 22	14.00 18.00 28.00 29.00 30.00
<b>(</b> )	APPRAINT         3           APPRAINT         5	Her         1000           Her         3000           Her         3000           Her         3000           Her         3000           Her         1000           Her         400           Her         1000           Her         1000           Her         1000           Her         1000           Her         1000	Innos too Innos too	1 5.16 5.16 5.12 1.52 1.52 2.14 2.2 2.14 1.2 2.14 1.2 2.14 1.2 2.2 1.2 2.2 2.2 2.2	2008 2009 2009 4000 4000 4000 4000 4000 4000		ACT NO HYTR04-1401 HYTR04-1402 HYTR04-1403 HYTR04-1403 HYTR04-1405	5005 1000 4 5 8 8 8 8 92	N/W Rg1100ps 2.00 3.00 4.00 7.00	4875NO 1117804-1407 1417804-1400 1417804-1400 1417804-1400 1417804-1410	14 16 18 20 22	14.00 18.00 28.00 29.00 30.00

31 / 1										BUCKLE 32
	COMMERCAL TYPE TURNELICALES WI InfoSo Dott 6 InfoSo Dott 6 Info	Intl.         2014 (Hold) we           300         215           303         203           303         203           500         400           1000         640	ECH (J03076) (303           100           123           150           200           200           200           200           200           200           200           200           200           200           200           200           200           200           200	1920 76 0.128 0.248 0.248 0.248 1.50 1.50 1.400 2.240		JIS FRAME TYPE TUR 4/150 1/1555-0421 1/1555-0422 1/1785-0425 1/1785-0425 1/1785-0405 1/1785-0405 1/1785-0405 1/1785-0405	RNBUCKLES WITH EYE	E AND HOOK, self of	Access time plated           0001 (1005)           000	2 200 2.115 2.25 2.25 2.25 1.70 1.70 2.200 3.80 7.800
	TURNBUCKLES DIN 1440 WITH HOOK & Herea: Here	Number         Other Lines, 2016           1         0	Hated H <u>Boor(Ebs07)</u> 110 110 125 135 135 200 220 255 255	1000 1000 14.5 20.4 20.4 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5	1478 97 10	NIGGING SCREWS W           ANT NO           HYRDS 0501           HYRDS 0501           HYRDS 0502           HYRDS 0503           HYRDS 0503           HYRDS 0505           HYRDS 0505           HYRDS 0507           HYRDS 0503	MTH JAW AND JAW, 2ir See M12 M10 M20 M22 M24 M22 M32 M39 M39	ne platd or hot dip ga 24 100 225 225 225 225 225 225 225 2	Vanized	2 <u>5.8</u> 0.67 0.20 2.15 5.26 5.26 5.20 6.75 9.35 11.20
	Arriso         OCR           Arriso         002           Arriso         013           Arriso         113           Arriso         113 </td <td>ES, zinc plated</td> <td>© #### 15 15 18 18 22 23 25 25</td> <td>N.W         W           W0         0.50           0.54         0.71           1.00         1.31           1.27         2.32</td> <td></td> <td>ART NO HYROS 2001 HYROS 2003 HYROS 2003 HYROS 2006 HYROS 2006</td> <td>TYPE ( HARMBURGER 24 27 33 38 38 38 38</td> <td></td> <td>4009 (LBASH) 98 400 400 400 400 400 400 500</td> <td><u>887</u> 29 28 48 57 65 78</td>	ES, zinc plated	© #### 15 15 18 18 22 23 25 25	N.W         W           W0         0.50           0.54         0.71           1.00         1.31           1.27         2.32		ART NO HYROS 2001 HYROS 2003 HYROS 2003 HYROS 2006 HYROS 2006	TYPE ( HARMBURGER 24 27 33 38 38 38 38		4009 (LBASH) 98 400 400 400 400 400 400 500	<u>887</u> 29 28 48 57 65 78
₩ m	U.S. TYPE TURNBUCKLES SPLIT BODY;		* <u>115</u>	<u>5.86.</u> <u>50</u> Ω		KOREAN TYPE MALL	EABLE TURNBUCKLES	3, zinc plated	800Y LEN21H www 150 150 200 200	0.32 0.99 1.08 1.85
	HARDATIO 25863 HARDSATCO KAR		3	5.0 6.0	ð					
G414	HHREEDE         20005           HHREEDE         1008           THIMBLE         U.S. TYPE EXTRA HEAVY DUTY WIRE H           U.S. TYPE EXTRA HEAVY DUTY WIRE H         100           HHREENER         3.0	NOPE THINGLE, holds getweet 1005 THINGLE, holds getweet 1006 Hereits 1000 Hereits	2017 1016 1 1017 1 1018-018 1017 1 1018-018 1018 1018 1018 1018 1018 1018	2006 2006 400 400 400 400 400 400 400 400 400	°	04114 1000-86114 1000-86114 1000-86114 8000-86114 1000-86114 1000-86114 1000-86114 1000-86114 1000-86114	3 4 5 6 7 8 9 50 50 12 12 14 14	N.W 0.56 0.60 0.50 2.20 3.10 3.370 6.80	4KTNO HYTRIG-0511 HYTRIG-0512 HYTRIG-0513 HYTRIG-0513 HYTRIG-0515 HYTRIG-0515 HYTRIG-0517	MABLE         With State         Mathematical State         Mathematical State         Mathematical State
	INVESTIGATION     200000       INVESTIGATION     100000       INVESTIGATION     100000       INVESTIGATION     100000       INVESTIGATION     1000000       INVESTIGATION     10000000       INVESTIGATION     1000000000000000000000000000000000000	COPE THINBLE, het dip galwas and the second	Basel         Basel           101         1           102         1           103         1           104         1           105         1           104         1           104         1           104         1           104         1           104         1           104         1           104         1           104         1           104         1           104         1           105         1           104         1           105         1	1999 1999 400 1999 400 1990 1990 1990 19	0 Q	• • • • • • • • • • • • • • • • • • •	Image: second	<u>ве</u> управия оба оба оба оба оба оба оба оба	4/11/2/ 4/11/2/4/2/ 4/11/2/4/2/ 4/11/2/4/ 4/11/2/ 4/	Line         Line           10         23.00           11         23.00           20         27.00           21         44.00           24         44.00           25         76.00           26         76.00           26         17.00
G414	INTEGRIC         TREAS	COPE THINBLE, het dip galwas and the second	202           202           202           203           204           204           204           204           204           204           204           204           204           204           204           205           205           206           206           207           208           208           209           200           201           202           203           204           205	•••••••     •••••••     •••••••     ••••••		AND INTERACT	Image: second	Abb	40102 40106411 4010640 401 4010640 401 4010640 401 4010640 401 4010640 401 4010640 401 4010640 401 4010640 401 40106 401 4010 401 401 401 401 401 401 401 40	Br. D         VI Quality           B         100           B         200           B         200           B         200           B         200           B         400           B         200

	COMMERCIAL GRADE SCR zinc plated or hot dip galvaniz		KLE U.S. TYPE,			62450	BOLT TYPE SAFE zinc plated or hot of		LE U.S. TYPE,drop fo	rged,		
Ω	Attraci         Emmi Linguistication           1998072601         339           1998072605         144           1998072605         144           1998072605         548           1998072605         548           1998072605         548           1998072605         548           1998072605         548           1998072605         54           1998072605         54           1998072605         1           MEE. 64 1998:30 WILL         1	9211 93 103 102 344 1 1-102 2-244 3-104 3-104 6-104 5-104	PADA 14 5/15 3/8 7/19 1/2 5/8 3/4 7/8 1 1/10	200 700 1-100 1-100 1-100 1-100 1-100 2-200 2-1000 2-2100 2-2100 2-2100	Non         Non           0.05         0.12           0.10         0.31           0.33         0.33           1.33         2.25           2.33         0.32	G2150	ARTING ARTIGZT-REG HYME27-REG HYME27-REG HYME27-REG HYME27-REG HYME27-REG HYME27-REG HYME27-REG HYME27-REG HYME27-REG	2000 102 5.8 3.4 7.0 1 1 1.3.8 1.44 1.58 1.44 1.58 1.54 1.54 2 2.552 2 3 2 5 2 5 2 5 2 5 2 5 5 5 5 5 5 5	2 3-544 4-344 6-52 8-52 8-52 12 13-12 13-12 13-12 15 55 55 55	200 500 544 778 7.108 7.108 7.108 7.108 7.108 7.108 7.102 7.104 2.104 2.104 2.204 2.204	11 1200 1203 2308 2308 2308 2308 2308 2409 2400 2409 2400 2400 2400 2400 24	144 2 30 3 35 5 55 7 56 3 3.66 5 55 7 56 3 3.60 40,75 0 500 124.25
G2130	BOLT TYPE SAFETY ANCHOI zinc plated or hot dip galvanize		drop forged,	1 <u>L</u> 1991	NW. Brs			FLL. FIGATION RR-C-271 D T	IPE NA, GRADE A, CLASS	2		100.00
R	HMR21-000         102           HMR21-000         566           HMR21-000         566           HMR21-000         768           HMR21-000         1           HMR21-000         2           HMR21-000         2           HMR21-000         3           HMR21-0000         3 <td< td=""><td>2 2.144 4.34 6.12 6.12 12 12 13.12 13.12 13.12 13.12 13.12 13.12 15.12 15.12 15.12 15.12 15.12 17 17 19 10 PPE IM, GRADE A, CA</td><td>500 34 705 1 1.55 1.55 1.55 1.55 1.55 1.55 2.55 2</td><td>1.70 2.30 2.1578 3.678 4.59 4.59 4.59 5.34 7 7 7.34 10-12 13</td><td>0.79 146 2.72 2.86 6.12 8.27 11.71 15.33 25.60 32.50 32.51 32.55 90.55 154.00</td><td></td><td>DIN 82101 BHACI HIRD: 481 HIRD: 481 HIRD: 481 HIRD: 484 HIRD: 484 HIRD: 484 HIRD: 484 HIRD: 484 HIRD: 484 HIRD: 484 HIRD: 485 HIRD: 485 HIRD: 481 HIRD: 481</td><td>CLE FORM A, drop</td><td>W/L           W/L           W/L</td><td>2527428 MR 4 5 7 8 8 10 13 13 13 13 13 13 13 13 13 24 24 27 36 34</td><td>L</td><td>5.000 5.000 5.000 5.000 6.170 5.000 1.000 1.000 1.000 1.000 5.000 5.000</td></td<>	2 2.144 4.34 6.12 6.12 12 12 13.12 13.12 13.12 13.12 13.12 13.12 15.12 15.12 15.12 15.12 15.12 17 17 19 10 PPE IM, GRADE A, CA	500 34 705 1 1.55 1.55 1.55 1.55 1.55 1.55 2.55 2	1.70 2.30 2.1578 3.678 4.59 4.59 4.59 5.34 7 7 7.34 10-12 13	0.79 146 2.72 2.86 6.12 8.27 11.71 15.33 25.60 32.50 32.51 32.55 90.55 154.00		DIN 82101 BHACI HIRD: 481 HIRD: 481 HIRD: 481 HIRD: 484 HIRD: 484 HIRD: 484 HIRD: 484 HIRD: 484 HIRD: 484 HIRD: 484 HIRD: 485 HIRD: 485 HIRD: 481 HIRD: 481	CLE FORM A, drop	W/L           W/L	2527428 MR 4 5 7 8 8 10 13 13 13 13 13 13 13 13 13 24 24 27 36 34	L	5.000 5.000 5.000 5.000 6.170 5.000 1.000 1.000 1.000 1.000 5.000 5.000
G2131	TRAWLING CHAIN SHACKLE	WITH SQUARE HEAD S	CREW PIN self color	100	N.W. 56 0.75		H19807-1814 H19807-1815 H19827-1815 H19807-1817 H19807-1818	45 48 52 00 68	8.00 10.00 12.50 58.00 20.00	38 42 47 52 59	162 171 184 215 245	8.500 10.900 14.000 20.500 20.500
		3-1/4	314	2	1.24		HY/R07-1819	72	25.00	6	257	36.000
	MIRE / 1782 54 MIRE / 1784 74 MIRE / 18 FTMES OF MILL	434 612	1	2.1316	2.0 2.0		FORM B & FORM C AV	NUABLE	_			
37 / s	HY1807-1703 344 HY1807-1704 718	6.12 V PIN CHAIN SHACKLE				G210	SCREW PIN CH		TYPE.dop.foged.znt 201 27 28 38 39 39 39 39 39 39 39 39 40 40 40 40 40 40 40 40 40 40 40 40 40	Phi DA, mai 5/16 3/8 1/2 5/8 3/4 7/8 1 1/3/8 1/3/8 1/3/8	70 70 5-102 1-14 5-776 1-50 2 2-30 2-1376 3-376 3-376 3-3776	8 m 0.11 0.11 0.12 0.49 0.49 1.23 1
	ADDREERCUL GRUDE SCREE     ADDREERCUL GRUDE	4.12 VPIN CHARL SHACKLE	1 U.S. TYPE:	2.1394 2.	23 25 21 21 21 22 23 23 24 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	G210	SCREW PIN CH	AIN SPACKLE U.S. 500 500 500 500 500 500 500 50	1025 107 107 107 107 107 107 107 107 107 107	PROA. 100 510 300 7796 102 548 346 346 346 1136	2 galvanized 70 5 402 5 402 5 402 5 402 5 402 5 404 2 2 2 38 2 376 2 376 2 376 3 3976 5 8976	200 011 034 0.40 0.54 1.53 1.53 2.25 3.36 4.47 6.75 5.03 5.03 1.150
Q.	INTER         1           INTER	4.02 VPIN CHAN SHACKE 10 10 10 10 10 10 10 10 10 10	1 U.S. TYPE.	2.1394 2.1394 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8 7.8	53 54 54 54 54 54 54 54 54 54 54 54 54 54	G210	SCREW PR CH	AIN SPIACKLE U.S. 66 575 778 787 787 787 787 787 787	52 52 53 54 54 54 2 54 64 2 54 64 2 54 64 2 54 2 5	Phil SM           SPI0           303           7708           304           305           304           305           306           307           308           309           304           1           1.5           1.5           1.5           1.5           2.5           2.54           2.54	2 galvenized 7 7 5 5 7 5 7 5 7 2 2 2 3 5 7 6 7 2 2 3 5 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7	Xat 0.11 0.21 0.24 0.46 0.99 1.23 1.23 2.25 2.38 0.12 1.23 1.25 1.05 1.130 1.130 1.135 1.1
Q.	HARD TO A A A A A A A A A A A A A A A A A A	4.52  VPIC CHARL SHACKLE  VPIC CHARL SHACKLE  VPIC CHARL SHACKLE  U  VPIC CHARL SHACKLE  VPIC CHARL SHACKLE  U  VPIC CHARL SHACKLE U	1 U.S. TYPE, 548 548 548 548 548 548 548 548 548 548	2-1324 2-1324 7-84 3-142 3-142 3-143 3-144 3-141	23 13 14 14 14 14 14 14 14 14 14 14		SCREW PR CH	AIN SPIACKLE U.S. 66 575 778 787 787 787 787 787 787	411. 50 33 5.12 2. 3.14 4.34 4.34 4.34 4.34 4.34 4.34 4.3	Phil SM           SPI0           303           7708           304           305           304           305           306           307           308           309           304           1           1.5           1.5           1.5           1.5           2.5           2.54           2.54	2 galvenized 7 7 5 5 7 5 7 5 7 2 2 2 3 5 7 6 7 2 2 3 5 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7	Xat 0.11 0.21 0.24 0.46 0.99 1.23 1.23 2.25 2.38 0.12 1.23 1.25 1.05 1.130 1.130 1.135 1.1

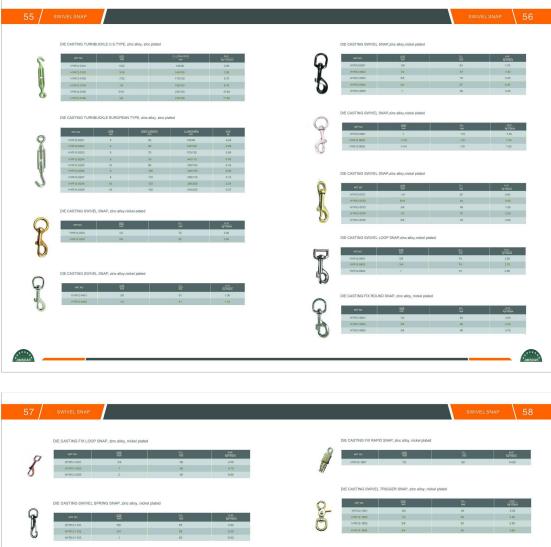
G215			E,drop forged,zinc p			NW			LARGE BOW SHAR				
	A07.60 HYR07-5403 HYR07-5402	2005 1/4 5/16	12 34	900 DAL 1900 5/16 3/8	7/8 1.102	0.10 0.18	 欧式大弓卸扣	ARTINO HYR07-0201 HYR07-0202	5. 6	80 100		19 25	0.019 0.034
$\cap$	HYR57-1433 HYR57-5434 HYR57-5435	3/8 7/10 1/2	1 1-1/2 2	7/16 1/2 5/0	1-114 1-7/10 1-5/0	0.25 0.38 0.50		HYR07-0203 HYR07-0204 HYR07-0205	8 10 12	200 320 520		32 38 51	0.070 0.130 0.260
	HYR07-5408 HYR07-5408 HYR07-5408	549 344 719	3-1/4 4-3/4 8-1/2	314 7/8 1	2 2-3/6 2-13/16	1.21 2.00 3.28		HYR07-0206 HYR07-0207 HYR07-0208	10 20 22	800 1100 1500		64 76 60	0.500 0.500 1.300
	HYR07-1409 HYR07-1410 HYR07-1411	1	8-1/2 9-1/2 12	1-1/8 1-1/8 1-3/8	3-3/16 3-9/18 3-15/16	4.75 6.99 9.00	a an	HYR07-0209 HYR07-0210 HYR07-0211	25 28	2100 3000 3500		100 115 127	2.000 3.100 4.303
	HYR07-5412 HYR07-5413 HYR07-1414	1-349 1-112	18-12 17	1.12 1.34 2	4.33 4.13/16	12.00		HVR07-0212 HVR07-0213	30 45 50	5000 7000 8000		152 180	7.000 12.500 17.500
	HYRD7-1414 HYRD7-1415 HYRD7-1416 M.R.S.IS 0 TIMES OF W.L.L. MEET FEDERAL SPECIFICS	1-34 2 2-52	25 35 55	2 2.14 2.34	5-34 6-34 8	29.08 43.25 72.30		HYROT-0214		8300		200	17.500
欧式大D卸扣	EUROPEAN TYPE LA			ot dip galvanized			G2131	TRAWLING CHAIP	I SHACKLE WITH S	QUARE HEAD SC	REW PIN, self	colored	<u>K.01</u> 103
	иятжо Н17807-0101 Н17807-0102	5 6	<u>WLL</u> 90 100		10 25	0.018 0.032		H11707-0301 H11707-0302 H11707-0303	8 10 12	0.20 0.30 0.50		32 50 51	0.07
$\cap$	HYR07-0103	8	200		32 35	0.067 0.126	$\cap$	HYR07-0304 HYR07-0305 HYR07-0306	16 20 22	0.80		63 76 88	0.53 0.92 1.40
H H	H17807-0105 H17807-0105 H17807-0107	12 18 20	520 600 1100		51 64 78	0.235 0.494 0.790		HYR07-0007 HYR07-0008 HYR07-0009	25 28 32	2.00 2.00 3.60		102 114 127	2.15 3.00 4.55
	H17807-0103 H17807-0103 H17807-0110	22 25 28	1500 2100 3000		89 100 115	1.200 1.500 2.670		HYR07-0210 HYR07-0210	30	4.50		127	435
	HYR07-0111 HYR07-0112 HYR07-0113	32 38 45	3503 5000 7033		127 152 100	4.300 7.000 12.500							
	HYR07-0114 M.B.S. IS 4 TIMES OF W.L.L	50	8000		200	17.000							
₩ 41 /	SHACKLE JIS TYPE SCREW PI	N CHAIN SHACKI	.E WITH OR WITHO	DUT COLLAR, zin	ic plated			NGE DEE BS3032 1	SHACKLE, self color	ed, zinc plated or h	ot dip galvanize	SHACKLE	E
41 /	JIS TYPE SCREW PI ATNO 1/17857-6401 1/17827-642 1/17827-642 1/17827-645 1/17827-645 1/17827-645 1/17827-645 1/17827-645 1/17827-645	500 760 8 10 12 10 20 22 22 25 28	LE WITH OR WITHOR 7 1 200 400 400 400 400 400 400 400 400 400		e plated 4 22 23 40 40 51 40 51 40 51 51 51 51 51 51 51 51 51 51	¥ 204 198 199 199 199 199 199 199 199 199 199		407300 HY1967-4703 HY1967-4703 HY1967-4703 HY1967-4703 HY1967-4703 HY1967-4703 HY1967-4703 HY1967-4703 HY1967-4703 HY1967-4713	8000 6 10 12 13 14 15 22 25 25 23 23 25 25 25 25 26 25 26 26 26 26 26 26 26 26 26 26 26 26 26	V/LL           180           450           720           1250           2750           2750           5750           60750           6050           11500	PRESSA mm 10 12 15 20 22 25 25 25 32 35 35 44 51	ad 14 23 33 34 34 34 34 35 36 30 36 30 30 30 30 30 30 30 30 30 30	8,00 0,00 0,18 0,33 0,465 1,50 0,465 1,50 0,464 4,66 0,640000000000
41 /	JIS TYPE SCREW PP ACTO INTER GAR INTER GA	5000 5000 000 100 12 180 200 220 225 280	102.5. 149 150 150 150 150 1500 1500 1500 1500 2500		144 195 22 27 31 40 81 64 63 63 65	0.014 0.009 0.009 0.013 0.010 0.010 0.010 0.020 1.010 2.000 2.000		485.00 HERE 2005 HERE 2005 HER	900 6 93 93 94 95 23 23 23 23 23 23 23 24 50 90 90 90 90 90 90 90 90 90 90 90 90 90	No.14         No.14           150         450           720         1250           2750         2750           2750         2750           2750         2750           1550         6550           11500         11500	Prit CA, rmi 10 10 15 20 22 25 25 25 25 25 25 25 25 25 25 25 25	1d	8 48 0 10 0 18 0 23 0 45 1 50 2 18 3 26 4 65 4 65 1 640 1 18 10 1 18 10
41 /	JIS TYPE SCREW PU 19787-661 19787-662 19787-662 19787-662 19787-662 19787-662 19787-662 19787-662 19787-666 19787-666 19787-666 19787-666 19787-666 19787-666 19787-666 19787-666 19787-666 19787-666 19787-666 19787-666 19787-666 19787-666 19787-667 19787-67 19777-67 19787-7 19787-7 19787-7 19787-7 197877-7 1978777-7	22 8 9 10 10 20 22 25 28 28 4 4 4 4 4 4 4 5 4 5 20 20 20 20 20 20 20 20 20 20 20 20 20	200 100 200 400 600 1000 1000 2000 2000 2000		55 22 27 31 40 51 64 75 63 83 85 20 20 20 20 20 20 20 20 20 20 20 20 20	0.04 0.009 0.019 0.020 0.020 0.0400000000		АЛТ НО НИТВО 4001 НИТВО 4002 НИТВО 4003 НИТВО 4003 НИТВО 4006 НИТВО 4006 НОВО 40	6 99 12 20 20 22 25 25 25 23 25 25 25 25 25 25 25 25 25 25 25 25 25	No.14         No.14           150         450           720         1250           2750         2750           2750         2750           2750         2750           1550         6550           11500         11500	Prit CA, rest 10 10 15 20 22 25 25 25 25 25 25 25 25 25 25 25 25	13 23 23 24 24 25 24 24 24 24 24 24 24 24 24 24 24 24 24	8,00 0,00 0,18 0,33 0,465 1,50 0,465 1,50 0,464 4,66 0,640000000000
41 /	JIS TYPE SCREW PI     HTTD: Gall     HTTD: Ga	200 6 6 70 70 70 70 70 70 70 70 70 70 70 70 70	23.5           80           150           260           600           600           1000           1000           2000	THOUT COLLAR,	the second	0.514 0.609 0.609 0.673 0.730 0.740 0.740 0.740 1.740 1.740 1.740 1.740 1.740 0.750 0.750 0.750		Artio         white of one           white of one         white one           white one         white one	B         6           %         7           %         7           %         7           %         7           %         7           %         7           %         8	NLL         NLL           90         50           150         50           450         70           150         276           276         276           570         650           1160         650           11600         1000           ed, zinc plated or         1           152         400           730         730	Pro SA, 	rd	Nation         Nation<
41 /	JIS THYE SCREW M           MID GAIL           HIND GAIL	22 23 24 24 25 25 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	2111.         10           100         100           100         100           100         100           100         200           2000         2000           2000         2000           2000         2000           2000         2000           2000         2000           2000         2000           2001         200           2002         200           2003         200           2004         200           2005         200           400         400	THOUT COLLAR,		4.04 4.04		Antio     Interfactor     Antio      Antio	8         8           9         0           10         0           20         20           20         20           20         20           20         20           20         20           20         20           20         20           20         20           20         20           20         20           20         20           20         20           20         20           21         20           22         20           23         20           24         20           25         20	NLL           49           700           700           700           700           2700	PRS DAY, From           From           12           12           12           12           12           12           12           12           13           14           15           44           61           67           70           10           12           18           22           25           26           27           28           22           25           26	nd	Note         Note           0.10         0.10           0.81         0.23           0.62         0.64           0.45         0.46           1.45         3.62           1.62         4.66           1.62         4.66           1.62         1.62           0.61         0.77           0.73         2.53           1.62         1.62           1.62         1.62           1.62         1.62           1.62         1.62
41 /	US TYPE SCREW PM 4410 441 441	22 23 24 24 24 25 25 25 25 26 26 26 26 26 26 26 26 26 27 20 20 20 20 20 20 20 20 20 20 20 20 20	211. No           00           200           400           400           400           1000           2000 <td>THOUT COLLAR,</td> <td>Image: Second second</td> <td>4.04 400 400 2.04 407 4.04 4.04 4.04 4.04 4.04 4.04 4.</td> <td></td> <td>Antion         Interfact 2012           Interfact 2012         Interfact 2012           Interfact 2012         Interfact 2013           Interfact 2013         Interfact 2013           Interfact 2014         Interfact 2013           Interfact 2014         Interfact 2014           Interfact 2014         Interfact 2014</td> <td>000         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           10         10           12         10           12         10           12         10           12         10           12         10           12         10           12         10           12         10           12         10           12         10           13         10           14         10           15         10           16         10           12         10</td> <td>101           109           100           100           100           100           2000           1000           1000           1000           1000           1000           1000           1000           1000           1000           2000</td> <td>Mit Sch           mm           12           20           25           25           30           32           35           41           61           12           10           12           10           12           26           27           38           29           20           20           21           22           23           24           25           26           27           28           29           20           21           22           23           24           25           26           27           28           29           20           21           22           23           24           25           26           27           28           29           20</td> <td>nd</td> <td>arr         arr         arr</td>	THOUT COLLAR,	Image: Second	4.04 400 400 2.04 407 4.04 4.04 4.04 4.04 4.04 4.04 4.		Antion         Interfact 2012           Interfact 2012         Interfact 2012           Interfact 2012         Interfact 2013           Interfact 2013         Interfact 2013           Interfact 2014         Interfact 2013           Interfact 2014         Interfact 2014	000         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           10         10           12         10           12         10           12         10           12         10           12         10           12         10           12         10           12         10           12         10           12         10           13         10           14         10           15         10           16         10           12         10	101           109           100           100           100           100           2000           1000           1000           1000           1000           1000           1000           1000           1000           1000           2000	Mit Sch           mm           12           20           25           25           30           32           35           41           61           12           10           12           10           12           26           27           38           29           20           20           21           22           23           24           25           26           27           28           29           20           21           22           23           24           25           26           27           28           29           20           21           22           23           24           25           26           27           28           29           20	nd	arr
41 / Q	JIS TYPE SCREW PM wmtr 440 wmtr 44	8         8           8         8           9         9           12         2           22         2           23         2           24         2           25         2           26         10           9         9           9         9           9         10           10         12           10         12           10         12           10         12           10         12           10         12           10         12           10         12           10         12           10         12           11         12           12         12           12         12           13         12           14         14           15         14           16         14           17         15           18         14           19         14           10         14           10         14           10         14     <	211           20           200      <	THOUT COLLAR	Image: Control of the second	4.04 4.04 4.04 4.04 4.04 4.04 4.04 4.04		WHIGH ONE           WHIGH ADDI           WHI	0         4           4         3           10         4           10         2           20         2           20         3           20         3           20         3           20         3           20         3           20         3           20         3           20         3           20         3           20         3           20         3           20         3           20         3           21         3           22         3           23         3           24         3           25         3           26         3           27         3           38         3           39         3           30         3           30         3           30         3           30         3           30         3           30         3           30         3	41.5           42           43           43           43           120           120           270           270           270           571 <tr< td=""><td>Mit Day, mm           mm           12           30           32           35           32           35           32           35           36           37           38           10           11           12           15           16           17           18           17           18           17           18           19           10           12           10           12           12           13           14           15           15           16           17           18           19           10           12           12           13           14           14</td><td>nd</td><td>2010 2010</td></tr<>	Mit Day, mm           mm           12           30           32           35           32           35           32           35           36           37           38           10           11           12           15           16           17           18           17           18           17           18           19           10           12           10           12           12           13           14           15           15           16           17           18           19           10           12           12           13           14           14	nd	2010 2010
41 / () () () () () () () () () ()	JIS TYPE SCREW PM MID: 441 MID: 44	Image: 1         Image: 1	211- 19           20           400  <	THOUT COLLAR	▲           10           27           31           40           64           67           68           69           69           61           62           77           78           79           70           70           72           73           74           75           76           77           70           72           73           74           75           76           77	6.64           9.69           9.69           9.69           9.69           9.60           9.70           9.70           9.70           9.70           9.70           9.70           9.70           9.71           9.72           9.75		With Comparison	0         4           4         3           10         4           10         2           20         2           20         3           20         3           20         3           20         3           20         3           20         3           20         3           20         3           20         3           20         3           20         3           20         3           20         3           21         3           22         3           23         3           24         3           25         3           26         3           27         3           38         3           39         3           30         3           30         3           30         3           30         3           30         3           30         3           30         3	101           109           100           100           100           100           2000           1000           1000           1000           1000           1000           1000           1000           1000           1000           2000	Mit Sch           mm           12           20           25           25           30           32           35           41           61           12           10           12           10           12           26           27           38           29           20           20           21           22           23           24           25           26           27           28           29           20           21           22           23           24           25           26           27           28           29           20           21           22           23           24           25           26           27           28           29           20	nd	arr
	JIS TYPE SCREW PP An III WHEP AnT WHEP ANT	8         8           9         9           9         9           9         9           9         9           9         20           20         20           20         20           20         20           9         9           9         9           9         9           9         9           9         9           10         10           10         10           20         20           20         20           21         20           22         23           23         24           9         9           9         9           9         9	211           20           20           400           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           50           50           50           50	THOUT COLLAR	4           10           27           27           31           40           41           64           64           67           69           69           69           60           61           62           75           75           63           75           75           76           77           73           74           74           75           72           73           74           74           75           72           74           75           70           70           70           70           70           70           70           70           70           70           70           70           70           70           70           70           70	6.04 4.09 4		With Comparison	0         4           4         3           10         4           10         2           20         2           20         3           20         3           20         3           20         3           20         3           20         3           20         3           20         3           20         3           20         3           20         3           20         3           20         3           21         3           22         3           23         3           24         3           25         3           26         3           27         3           38         3           39         3           30         3           30         3           30         3           30         3           30         3           30         3           30         3	101           109           100           100           100           100           2000           1000           1000           1000           1000           1000           1000           1000           1000           1000           2000	Mit Sch           mm           12           20           25           25           30           32           35           41           61           12           10           12           10           12           26           27           38           29           20           20           21           22           23           24           25           26           27           28           29           20           21           22           23           24           25           26           27           28           29           20           21           22           23           24           25           26           27           28           29           20	nd	arr

	SNAP HOOK, zinc plated					SNAP HOOK WITH EY	ELET AND SCREW, zinc plated		
	ARTINO	203 101	Wil. Re	N.W. Agritzbyca,		ARTINO	SET: BAT	WLL Re	N W. Kg/100pes
	HYR06-0101	4340	200	1.20		HY1R08-0401	63350	220	2.10
0	H17R08-0102 H17R08-0103	63050	220	180		HYR08-0402 HYR08-0403	6X20 7X70	250	3 22
N R	HYR08-0104	700	400	4.50		HYR08-0404	8330	400	7.70
	H17RD8-0105	82090	500	7.00	11 11	101708-0405	9250	550	9.90
	HYRDE-0108	\$9090	660	9.00		HYR08-0406	100:100	770	16.20
	HYTED8-0107	10X100	770	14.42	-	HY1808-6407	11X120	990	22.00
	HYTER-0108	11X120	550	19.20		HYR05-0408	120(140	1200	28.00
	HYR08-0109	12X140	1200	27.00		HY/R08-0409	13X190	1400	37,00
	HYR08-0110 HYR08-0111	13X160 14X160	1400	35.00 50.00		M.B.S. IS 4 TIMES OF WILL			
		145.165		10.00					
	M.B.S. IS 4 TIMES OF W.L.L.					TRIANGULAR SNAP H	OOK, zinc plated		
	SNAP HOOK, WITH EYEI	ET,zinc plated				ARTNO	5 <u>1</u>	WLL Ka	N.W. 40732044
	OK TRA	171	0111. 84	N.W. 8(730)04		HYTROB-0501	5300	220	1.70
		1.00			6	HVR08-6562	630.0	260	2.50
0	HYR08-0201 HYR08-0202	4X40 5350	200 220	1.50	$\cap$	H17808-0603	73070	400	4.25
$\bigcirc$	HYR08-0203	63000	220	2.00		H11R08-6554	8000	500	6.00
1	HYR00-COM	73070	400	5.00		HYR08-4605	9050	550	9.30
	HY/R08-0205	83090	500	7.50	$\mathbf{U}$	HY1R08-0506	100(100	770	13.60
	HYR05-0205	99090	550	9.00	-	HYR08-6567	11X120	990	19.00
	HY/R05-0207	100(100	770	16.00		HYR08-0508	12X140	1200	26.00
	HY/R08-0208	11X120	990	21.00		M.B.S. IS 4 TIMES OF W.L.L.			
	HY1908-0109	12X140	1200	27.60					
	HYR08-0110	100(160	5400	35.00		RECTANGULAR SNAP	HOOK, zinc plated		
	M.B.S. IS 4 TIMES OF W.L.L.					ARTINO	<u>505</u>	WLL BA	N.III. Ng/100pck
	SNAP HOOK WITH SCRE	W zinc plated			6	HYR08-0501	5350		1.75
					A )	HYR08-0602	6380	220	2.55
	ARTINO	107	HLL Rs	N.W 8910006		HY/935-0603	83/80	500	5.70
	HYTROB-0301	4840	200	1.50	4	HYR08-0604	100/100	770	13.60
6	HYR08-6362	53/20	220	2.00		H1/108-0505	11X120	990	18.50
1 R	HYR06-0303	6360	260	3.00	1 Alexandre	M.B.S. IS 4 TIMES OF W.L.L.			
	HYR08-6304	7870	400	5.00					
	HYR06-0305	8380	500	7.50		BIT SNAP TYPE 1,zinc	plated		
	HYR08-0306	9330	560	9.80		DIT OF THE LONG	process .		
	HYR08-0307 HYR08-0306	920(100	775	16.00	0	ANTINO		SNAP OPENING	N.W.
0	HYR08-0308	12X140		21.00	9 11	HYR08-0801	101	i indi	1.40
	HYN08-0309	128140	1200	27.00		HYR05-0602	3/16 1-34 1/4 2-30		1.40
					1 7			010	
	M.B.S. IS 4 TIMES OF W.L.L.								



47 QUICK LINK	QUICK LINK 48
Internet control control         Internet control         Non	Antici         Bit         Anticipit         Anticip
Artic         Main         Link         Distance           H1985-801         3.1         200         4.2           H1985-802         6.4         200         4.2           H1985-802         10.0         200         1.0           H1985-802         10.0         200         4.1	Arriso         Solid         Solid <t< td=""></t<>
Image: PEAR SHAPED DUICK LINK.chr.g plind           Image: state	VELED ROUND RMC, dir platfall         Veled Round RMC, dir platfall         Veled Round RMC, dir platfall         Veled Round
113 300 113 113 300 23 1100211 022 330 230 11002012 142 450 350 11002012 142 50 350 11002012 142 50 350 11002012 142 50 50 11002012 142 50 11002012 140 50 11002012 140 11002012 140 1100200000000000000000000000000000000	
49 OUICK LINK	
ATO         Date         Date <thdate< th="">         Date         Date         D</thdate<>	Amo         S0         Utility           V0000.001         500         2.2           V0000.001         600         2.3           V0000.001         600         2.3           V0000.001         600         2.4           V0000.001         707         4.4           V0000.001         600         7.3           V0000.001         600         10.5           V0000.001         600         10.5           V0000.001         600         600
and         B         B           Ministry         3         6.11           Ministry         4         6.34           Ministry         6         1.34           Ministry         1.3         1.34	Intellifent, single or double hype, single participated         Image: Control of the single participated         Ima
INDEE         INDEE         INDEE	RHG DOLT, zinn thread, ann paletel
	Juli         net

51 QUICK LINK		ALLEABLE CLEAT hot dip galvanized	ANCHOR
Image: Second	10 10 12 12 12 12 14 14 10 10 10	ATTOC         Image           ATTOC <th>University         Not Series           64         0.000           63         0.000           64         0.000           63         0.000           64         0.000           64         0.000           64         0.000           64         0.000           64         0.000           64         0.000           64         0.000           64         0.000           64         0.000           64         0.000           64         0.000           64         0.000</th>	University         Not Series           64         0.000           63         0.000           64         0.000           63         0.000           64         0.000           64         0.000           64         0.000           64         0.000           64         0.000           64         0.000           64         0.000           64         0.000           64         0.000           64         0.000           64         0.000           64         0.000
() Intel (M) = 915 III		RAGGEN FOLD ANCHOR TYPE A, hel dig ge           art so           art so           Intern cols	ahanzed <u>Arriso</u> <u>Soliton 3</u> H1911-005 10 H1911-005 10 H1911-005 10 H1911-005 10 H181 H1911-005 10 H181 H
NUMEL, size pland         No.         No.           International         49         500	×/	COLD ANCHOR TYPE B, het dip gehverized           Anter so         Listen of neg           Anter so         100           HINTEL GAS         0.7           HINTEL GAS         1.4           HINTEL GAS         2.2	49160 (1017) 1973 (2016) 1979 (2016) 1979 (2016) 1979 (2016) 15 15
WRR TINDER, glavated or powder easted	Not	TOCK ANCHOR, hot dip galvanized arritico estimation immitico estimatio	
negari -			
53 / ANCHOR			ANCHOR
MODEL C ANCHOR, het die gehaniteted		HULL(STOCKLESS) ANCHOR	ANCHOR 5
1000EL C-ANGHOR, Ind dp gelvanized	<u>500k000)</u> ag	447.NO 40.045.WEG 34 H19R11-0801 50	ANCHOR 5
100EL C AIX/HC /H dp gelvanized	3025(NLW) Ng	ATTAO NOTICE MEDICAL M	ANCHOR 5
MODEL C ANCHOR, Ind dp gelvanized           antio         Nonext 1         antio         antio           intervision         17         antinicion         antio           intervision         2.3         antinicion         antinicion           intervision         2.8         antinicion         antinicion	9000 a) 90 43 41	ART NO         ModRM: MED 0           MYRTI1.0001         90           MYRTI1.0002         75           MYRTI.0003         100           MYRTI.0004         105           MYRTI.0005         149	ANCHOR 5
MODEL C. ANCHOR, for dig galvanzed       Internet interne		artho         Schedules           491713         40           491713         40           491713         40           491713         40           491713         40           491713         40           491713         40           491713         40           491713         40           491713         40           491713         40           491713         40	ANCHOR 5
LOCEL C. ALCHOR, for de galvanzed         Interfection de galvanzed         Interfection de galvanzed         Interfection de galvanzed or false: served         ALCHOROM ALCHOR, for de galvanzed or false: served         Statistication de galvanzed or false: served		Article         Month wild           W1111 301         92           W1111 302         75           W1111 303         92           W1111 303         92           W1111 303         92           W1111 303         93           W1111 303         93           W1111 303         93           W111 303         93	MICHOR         MICHOR         E           1 <td< td=""></td<>
Image: State Stat		Antini Jalo         Status           Antini Jalo         90	ANCHOR         5           ##00         \$0000;6400           ##11402         100           ##11402         200           ##11402         200           ##11402         200           ##11402         200           ##11402         200           ##11402         200           ##11402         200           ##11402         200           ##11402         200           ##11402         200           ##11402         200           ##11402         200
INCRE C AUCHCR, hold op genamed         Introduction of the production of t		Attack         Memory and rg           JHM115021         921           JHM115021         922           JHM115021         923           JHM115021         926           JHM115021         926           JHM115021         926	ANCHOR         Science Association           ##10         ##10         ##10           ##10         ##10         ##10           ##10         ##10         ##10           ##10         ##10         ##10           ##10         ##2         #10           ##10         ##20         ##10           ##10         ##20         ##10           ##10         ##20         ##10           ##10         ##20         ##10           ##10         ##20         ##10           ##10         ##10         ##10           ##10         ##10         ##10           ##10         ##10         ##10           ##10         ##10         ##10
DECEL C. MCHOR, for dp optimized         Image: State Sta		artagi         Motion, and training           141113         3.01           141113         3.01           141113         3.01           141114         3.02	ANCHOR         Control         Control <thcontrol< th=""> <thcontrol< th=""> <thco< td=""></thco<></thcontrol<></thcontrol<>
DUCL CAUCHR for grapheness <ul> <li></li></ul>		article         Memory and gramma and anticlead         Memory and anticlead         Memory and anticlead         Memory and anticlead           initicitadi	ANCHOR         Control         Control <thcontrol< th=""> <thcontrol< th=""> <thco< td=""></thco<></thcontrol<></thcontrol<>
<section-header><section-header>           DUCLE CAUCHOR (bud pagamental)              <ul> <li> <ul> <li> <ul> <li> <ul> <li> <ul> <li></li></ul></li></ul></li></ul></li></ul></li></ul></section-header></section-header>		Arrage         Month, and T           H1111 3021         T           H1111 3025         T	Anchor         Mass state           Ministration         100           Ministration         100           Ministration         100           Ministration         200           Ministration         400
<section-header>           WORL C. KOCHR, hard generation              <ul> <li> <ul> <li> <ul> <li> <ul> <li></li></ul></li></ul></li></ul></li></ul></section-header>		Arting         Method, and an           14713-021         0.1           14713-021         0.1           14713-025         0.10           14713-026         0.10           14713-026         0.10           14713-026         0.10           14713-026         0.00           14713-026         0.00           14713-026         0.00           14713-026         0.00           14713-026         0.00           14713-026         0.00           14713-026         0.00           14713-026         0.00           14713-026         0.00           14713-026         0.00           14713-026         0.00           14713-026         0.00           14713-026         0.00           14713-027         0.00           14713-026         0.00           14713-026         0.00           14713-026         0.00           14713-026         0.00           14713-026         0.00           14713-026         0.00           14713-026         0.00           14713-027         0.00           14713-026         0.00	ANCHOR         Source Autor           MININGEZ         100           MININGEZ         100           MININGEZ         100           MININGEZ         200           MININGEZ         400           MININGEZ         600
<section-header>           WICH CHARCHER de generation              <ul> <li> <ul> <li></li></ul></li></ul></section-header>		матер         Мало, май           14113         35           141113         36           141113         37           141113         37           141113         36           14113         37 <td>MICHOR         MORE and a second second</td>	MICHOR         MORE and a second
<section-header>           VICLE CHACKER de generaliza           Victoria           Victoria     <!--</td--><td></td><td>матор         Малло мар           14111         30</td><td>MICHOR         MICHOR         MICHOR           1         Memory Market         100           Memory Market         100         100           Memory Market         200         100           Me</td></section-header>		матор         Малло мар           14111         30	MICHOR         MICHOR         MICHOR           1         Memory Market         100           Memory Market         100         100           Memory Market         200         100           Me
<section-header>           DECENSIVE of a grant of a gr</section-header>		Mathematical         Mathematical           Mathematical         Mathematical         Mathematical	MACHOR         Machon         Machon           Mark         Marking         Mark         Mark           Mark         Mark         Mark         Mark           Mar
OUTOCONSTRUCTORY		arag         Meth. del           Heffi del         1           Heffi	MCHOR         Control         Control <thcontrol< th=""> <thcontrol< th=""> <thcon< td=""></thcon<></thcontrol<></thcontrol<>
<section-header> <ul> <li></li></ul></section-header>		अलग वा         Ушени, वा           भाग 10 वा         1           भाग	ANCHOR         Summa function           21         4100         100           4101         100         100           4101         100         100           4101         100         100           4101         100         100           4101         200         400           4101         200         400           4101         200         400           4101         200         400           4101         200         400           4101         200         400           4101         200         400           4101         400         400           4101         400         400           4101         400         400           4101         400         400           4101         400         400           4101         400         400           4101         400         400           4101         400         400           4101         400         400           4101         400         400           4101         400         400           4101         400         <
<section-header>           DECISION Representation              <ul> <li> <ul></ul></li></ul></section-header>		अलग का         अलग का           भलग का         का           भलग	MICHOR         MORE and
<section-header>           Vision         1</section-header>		arage         betwee of a general sectors           191111300         10           191111300         10           191111300         10           191111300         10           191111300         10           191111300         100 <t< td=""><td>ANCHOR         Manual Mark           1         4mm         100           1         100         100           1         100         100           1         100         100           1         100         100           1         100         100           1         100         100           1         100         100           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100</td></t<>	ANCHOR         Manual Mark           1         4mm         100           1         100         100           1         100         100           1         100         100           1         100         100           1         100         100           1         100         100           1         100         100           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100         200           1         100
<section-header>          DECLEMENT of the granues         Image: State of the granues</section-header>		arage         betwee out           1911         19           1911         10           1	ANCHOR         Manual Mark           Memory Data         100           Memory Data         100           Memory Data         100           Memory Data         100           Memory Data         200           Memory Data
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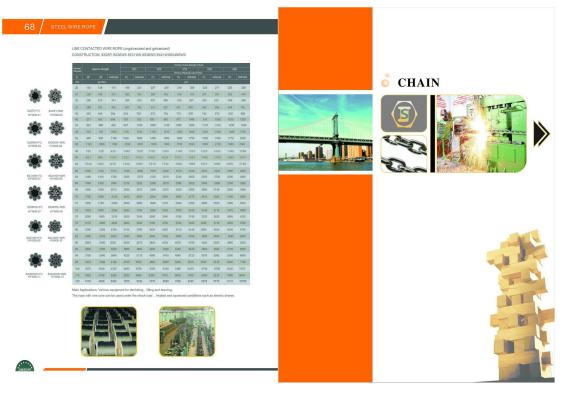
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	STEEL WIRE ROPE (ungalvanzied and galvanized) CONSTRUCTION: SX37-FC 6X37+IWR		Steel Wire Rope (Ungalvaniz Construction: 6x19+FC 6x19	ed and Galvanized) + IWR 6x19 W+FC	6x19W+IWR			
	Norme Approx/Weight 5150 5170 1170 1180 1980		Nerver Approx Weight	1570		Herrinel Tensile Drength et 1770 Minimus Direkting Load of A	filope 10/0	1940
	D         MF         EF         INTRAG         FC         MARMAG         FC </td <td></td> <td>5 9.22 9.00 10.1</td> <td></td> <td>13.8 14.9</td> <td>0ed 14.6 15.0</td> <td></td> <td>16.2 17.4</td>		5 9.22 9.00 10.1		13.8 14.9	0ed 14.6 15.0		16.2 17.4
1994 1994	0         0.55         1/2.1         1/4.4         1/4.7         3/10         1/17.7         1/8.2         1/8.4         2/3.3         3/9.8         2/1.5         2/0.8         2/2.5           0         22.1         21.6         22.6         22.5         3/1.4         3/0.4         3/0.4         3/0.5         3/0.2         3/7.5         4/0.6           10         34.0         30.7         4/0.6         3/0.4         3/	exteering	6 13.3 13.0 144 7 38.1 17.6 19.5 8 23.6 23.0 25	25.4 27.4	27.0 29.1	28.6 30.9	30.2 32.6	23.3 25.1 01.7 34.2 41.4 44.7
	0         20.0         27.3         32.4         37.5         40.8         50.9         41.2         42.3         45.7         44.7         48.3         56.6           10         34.6         32.7         40.6         40.3         43.3         43.3         45.7         44.7         48.3         56.6           10         34.6         32.6         45.3         52.6         52.6         59.7         57.4         62.5           12         41.6         45.6         76.7         72.1         70.8         76.7         75.2         10.3         74.4         65.9         43.3         90.0	implat	9 29.9 29.1 32.0 10 36.9 38.0 40.5 11 44.6 43.5 40.5	42.0 45.3 61.8 55.0	44.0 48.2 55.1 59.5	47.3 51.0 58.4 63.0	50.0 53.9	52.4 56.5 64.7 69.8
6037+FC HYW03-01	15         77.9         78.8         40.05         19.4         113         111         112         119         127         12.4         13.4         130         141           16         46.6         66.3         112         139         126         130         134         463         463         148         196           20         188         196         196         200         197         13         206         226         221         229         231         226	*	12 53.1 51.8 58.4	74.6 80.5 87.6 94.5	79.4 85.6 93.1 101	84.1 90.7 98.7 107	88.9 95.9 104 113	93.1 101 109 116
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22	32         364         345         410         474         913         995         566         938         570         946         611         692         640           34         400         360         462         535         579         570         616         604         653         638         660         609         723		10         119         117         131           19         153         150         166           20         547         164         163	207 224	220 238	234 252	223 240 247 299	210         226           254         252           259         279
0037+M/S H1W03-02	30         500         447         578         693         713         710         710         714         816         707         681         803         803           40         554         509         420         544         509         641         625         5031           44         675         622         774         879         693         603         603         643         625         5031           44         675         622         774         879         693         613         6191         623         603         1655         1126         1216	-	22 178 174 199 24 212 207 239 26 249 243 27	294 022	257 255 317 342 373 402	230 343	355 304	313         338           373         402           437         472
	48         74*         77*         922         1070         114         11.20         1200         1370         1370         1380         1440           59         846         840         1000         1100         1200         1200         1370         1330         1440         1460	HYW06.00	28 289 282 31 30 332 324 39 32 377 389 44	406 438 5 406 603	432 465		484 522 555 598 832 682	507 547 582 828 682 735
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6K37+MR	164         1030         1044         9002         2002         2002         2010         2140         2102         2005         2103         2103         2009           16         1000         100         100         200         2002 <td>SEP SEP</td> <td>08         1610         1575         177           63         1700         1660         531           70         5810         1760         166</td> <td>0 2400 2580 0 2543 2740</td> <td>2550 2750 2700 2910</td> <td>2700 2915 2990 3000</td> <td>2050 3000 3020 3020</td> <td></td>	SEP SEP	08         1610         1575         177           63         1700         1660         531           70         5810         1760         166	0 2400 2580 0 2543 2740	2550 2750 2700 2910	2700 2915 2990 3000	2050 3000 3020 3020	
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64 / STEE	L WIRE ROPE					STEE		6
64 / STEE	LWIRE HOPE		STEEL WIRE ROPE (ungelvers	ied and galvanized	)	STEE	L WIRE ROPE	65
64 / STEE	Like Contacted Wire Rope (Ungelvanized and Galvanized) Constructions 6:25F Isc2FF 5:26FF 5:26		STEEL WREE ROPE (ungdrase GONSTRUCTIONE XX27/FC www	ied and galvanized	)	STEE	L WIRE ROPE	65
64 / stee	Line Contacted Wer Rope (Ungelverited and Galvainted) Constructions (6:07) 6:0201 6:02016 (0:021000 (0:02106 (0:02100) (0:02106 (0:021000 (0:021000		Nummer         Approx.Weight           Sminite         Approx.Weight           Sminite         SF           S         2.26         2.06	1470	1970 1970 2,95	arona Tensis Tensish of Pape 9675 Interna Senteng Land of Papey 2,14	• 1773 XXij 3.33	3570
* *	Like Contacted War Rope (Ungelvenized and Galvanized) Constructions (b:25F1 6x2FF, 6x2		CONSTRUCTION:         6X12-FFC           Comme         Approx.Weight           Drem         16           3         2,26           4         402           5         6,28	1470 2.77 4.92 7.68	1373 2.85 5.30 6.20	3.14 5.59 6.73 7.14 5.59 6.73	• 1773 XN) 3.33 5.52 9.25	5850 3.52 8.25 8.77
64 / STEE	Lee Contacted Wee Rope (Legelandized and Galvaited) Constructions 6:0271 6:0276 6:02195 0:0219		CONSTRUCTION: 6X12+7FC           Name         Approx.Weight           Dmm         5/2           3         2.26         2.06           4         4.02         3.70	1470 2.77 4.12	1979 1979 2,365 5,30	errord Tendia Rengel d'Rep 653 	• 1778   NN 3.33 5.92	9550 3.52 8.25
* *	Let Cortacte We Rape Ungelanized and Gebraited Constants 4227 Let 27 - 527 C 5 27 C 5		Second Functions:         Extra 247EG           Second Weight         Approximation           Deam         Approximation           Addition         Approximation           Deam         Approximation           Deam         Approximation           Deam         Approximation           Deam         Approximation           Deam         Approximation           Deam         Approximation           Second         Approximation           Deam         Approximation	420 2.77 4.92 7.68 11.3 15.1 15.1 15.1 15.7 24.9 30.7 37.2	1573 1573 2.85 5.30 8.20 111.8 10.1 21.0 25.6 32.8 32.8 30.7	500 3.14 5.68 6.73 12.6 17.3 223 223 223 223 223 223 223 223 223 2	• • • • • • • • • • • • • •	350 3.52 8.25 8.77 44.4 9.2 25.6 31.7 38.1 47.3
enter and a second	Lee Contacted Wee Rope (Legelandized and Galvaited) Constantiation (6:27) (6:2014) (5:2014) (	*	Construction: Exit2+7FC           Serie         Aprint Verth           Serie         Serie           4         4.02         2.02           4         4.02         3.03           5         6.02         5.72           6         8.04         6.32           7         10.2         11.3           6         8.04         4.22           10         25.1         4.21           11         3.04         2.00           12         3.01         2.01           13         3.04         2.00           14         4.02         4.03           15         9.0         9.0	4470 2.77 4.82 7.88 111.1 15.1 55.7 24.9 30.7 37.2 4.42 60.2 7.87	1373 0 2.255 5.30 11.6 5.20 11.6 2.26 2.26 2.26 3.28 3.28 3.28 3.28 3.28 3.28 3.28 4.7,3 4.6,3 5.40	500 500 500 500 500 500 500 500 500 500	* 073 303 502 502 625 625 635 635 635 635 635 635 635 63	3.52 8.25 8.77 84.1 992 23.6 31.7 36.1 47.3 56.3 100
<ul> <li>₩</li> <li>₩</li></ul>	Use Catacat Mix Mipor Updaviate and Catacatat Catacatana Catalana Nama Angla Nama Angla		CONSTRUCTION: EX12-7FC           Immedia         Approximation           term         def           1         2.08         2.08           2         2.08         3.07           5         6.28         5.70           6         9.64         4.02         3.07           5         6.23         9.72           6         9.64         1.63           6         9.64         1.43           0         25.2         18.7           10         25.2         18.7           11         32.4         2.01           12         39.1         33.3           13         39.1         33.3	1470 2.77 4.62 7.88 11.1 15.1 15.1 15.1 15.7 24.9 30.7 37.2 24.9 30.7 37.2 44.2 60.2	1970 2.85 5.80 6.30 11.8 10.1 21.0 25.6 32.6 32.6 32.6 32.6 32.6 32.6 32.6 32	55 3.14 5.00 6.73 12.6 7.5 12.5 22.3 22.3 24.5 24.5 24.5 24.5 24.5 24.5 24.5 24.5	• 773 AQ 3.30 9.25 9.25 13.3 9.25 13.3 9.25 13.3 14.1 33.7 30.0 37.9 44.8 17.5 17.5	3.52 6.25 8.77 84.1 99.2 2.66 3.17 3.6,1 4.7,3 8.6,3 76.6
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		Riber of	Annu         Annu           Image         Image           Image	1409 2.27 4.62 7.66 113 145 2.45 3.45 3.45 3.45 4.62 4.62 4.62 4.62 4.65 126 146 147 146 147 146 147 147 146 147 147 147 147 147 147 147 147 147 147	1977 2,15 5,30 5,20 5,20 5,20 5,20 5,20 5,20 5,20 5,2	200 Tool and Alloy 200 200 3 He are considered 3 He 4 He 4 He 4 He 4 He 4 He 4 He 4 He 4	* 773 773 773 773 773 773 773 773 773 77	005 2.52 6.55 2.77 4.1 2.77 2.6 3.77 2.6 3.7 2.6 3.7 2.6 3.7 2.6 3.7 2.6 3.7 2.6 3.7 2.6 3.7 2.6 3.7 2.6 5.7 2.6 5.7 7 1.6 5.7 7 1.6 5.7 7 2.6 7 2.6 7 7 2.6 7 7 2.6 7 7 2.6 7 7 2.6 7 7 2.6 7 7 2.6 7 7 2.6 7 7 2.6 7 7 2.6 7 7 2.6 7 7 2.6 7 7 7 2.6 7 7 7 7 7 2.6 7 7 7 2.6 7 7 7 2.6 7 7 7 7 7 2.6 7 7 7 7 2.6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
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		e e e e e e e e e e e e e e e e e e e	Image: Second and a cond and a c	90% 277 482 788 114 151 151 151 249 372 405 129 105 120 105 120 105 120 105 120 100 107 105 100 100 100 100 100 100 100 100 100	200 200 200 5.90 5.90 5.90 5.90 5.90 5.90 5.90 5.	25 3 (4 3,00 4,72 12,6 17,1 22,3 22,3 24,2 23,3 4,22 20,3 4,42 20,3 4,22 20,3 4,22 20,3 4,22 20,3 4,22 20,3 4,22 20,4 20,4 20,4 20,4 20,4 20,4 20,4	ora 3.23 3.92 3.25 3	200 2.32 6.25 6.25 6.27 4.1 92 2.66 3.7 26.3 7.66 3.7 263 7.66 3.7 200 100 100 100 100 100 100 100 100 100
		Riber F	New         New         New           0         0         0           0         2.0         3.0         3.0           4         0         3.0         3.0           5         4.0         3.0         3.0           6         4.0         3.0         3.0           7         0.4         0.0         3.0           8         3.0         3.0         3.0           9         0.0         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         <	90% 277 482 788 114 151 151 151 249 372 405 129 105 120 105 120 105 120 105 120 100 107 105 100 100 100 100 100 100 100 100 100	200 200 200 5.90 5.90 5.90 5.90 5.90 5.90 5.90 5.	25 3 (4 3,00 4,72 12,6 17,1 22,3 22,3 24,2 23,3 4,22 20,3 4,42 20,3 4,22 20,3 4,22 20,3 4,22 20,3 4,22 20,3 4,22 20,4 20,4 20,4 20,4 20,4 20,4 20,4	ora 3.23 3.92 3.25 3	100 3.52 6.29 9.77 14.1 14.2 224 3.7 36.3 3.7 36.3 3.7 36.3 3.7 3.6 3.7 3.6 3.7 3.6 3.7 3.6 3.7 3.6 3.7 3.6 2.9 9.7 3.6 2.9 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9
		Ricera Ricera	New         New         New           0         0         0           0         2.0         3.0         3.0           4         0         3.0         3.0           5         4.0         3.0         3.0           6         4.0         3.0         3.0           7         0.4         0.0         3.0           8         3.0         3.0         3.0           9         0.0         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         <	90% 277 482 788 114 151 151 151 249 372 405 129 105 120 105 120 105 120 105 120 100 107 105 100 100 100 100 100 100 100 100 100	200 200 200 5.90 5.90 5.90 5.90 5.90 5.90 5.90 5.	25 3 (4 3,00 4,72 12,6 17,1 22,3 22,3 24,2 23,3 4,22 20,3 4,42 20,3 4,22 20,3 4,22 20,3 4,22 20,3 4,22 20,3 4,22 20,4 20,4 20,4 20,4 20,4 20,4 20,4	ora 3.23 3.92 3.25 3	100 3.52 6.29 9.77 14.1 14.2 224 3.7 36.3 3.7 36.3 3.7 36.3 3.7 3.6 3.7 3.6 3.7 3.6 3.7 3.6 3.7 3.6 3.7 3.6 2.9 9.7 3.6 2.9 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9
		River P	New         New         New           0         0         0           0         2.0         3.0         3.0           4         0         3.0         3.0           5         4.0         3.0         3.0           6         4.0         3.0         3.0           7         0.4         0.0         3.0           8         3.0         3.0         3.0           9         0.0         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         3.0         3.0           10         0.1         <	90% 277 482 788 114 151 151 151 249 372 405 129 105 120 105 120 105 120 105 120 100 107 105 100 100 100 100 100 100 100 100 100	200 200 200 5.90 5.90 5.90 5.90 5.90 5.90 5.90 5.	25 3 (4 3,00 4,72 12,6 17,1 22,3 22,3 24,2 23,3 4,22 20,3 4,42 20,3 4,22 20,3 4,22 20,3 4,22 20,3 4,22 20,3 4,22 20,4 20,4 20,4 20,4 20,4 20,4 20,4	ora 3.23 3.92 3.25 3	100 3.52 6.29 9.77 14.1 14.2 224 3.7 36.3 3.7 36.3 3.7 36.3 3.7 3.6 3.7 3.6 3.7 3.6 3.7 3.6 3.7 3.6 3.7 3.6 2.9 9.7 3.6 2.9 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9

			: 6X24+7FC	ded and galvant	(eu)						TRUCTION ST											
	Apriled Danieller							1670	800	Normal Diameter									ille Strength of A D Aing Load of Ro			
	0.949									D mm												
	8	20.4	19.5	26.3	28.1	29.9	31.7	33.5	SK196-FO/MILOS-31)	0	22.1	21.4	27.0	27.5	32.5	29.4	34.7	31.3		33.1		35.0
	0	25.8	24.8	33.3	35.6	37.0	40.1	42.4	0,00	9	28.0	27.1	34.2	34.8	41.1	37.3	41.0	39.6	40.7	42.0	49.6	44.3
	10	31.8	30.4	41.2	44.0 53.2	46.5	42.6	52.4	- <b>1</b>	10		33.4	42.2 \$1.1	43.0	50.8 61.6	40.0	54.3 05.7	48.9	57.7	\$1.8 82.7	01.2	54.7 66.2
	11		43.8	40.8	53.2	67.3	21.4	63.4	8X126-WP(HYM08-02)	11		40.0	60.8	92.1	73.2	66.2	78.2	70.4	83.2	74.6		78.8
	13	63.7	51.4	60.6	74.3	79.0	83.8	88.5	200	13	58.5	55.4	71.3	72.7	85.P	77.7	91.8	02.6	97.6	87.6	923	92.5
	- 14		3.66	81.7	86.2	91.6	97.1	103	6.0	14	67.9	65.4	82.7	84.4	99.6	90.1	105	95.9	113	101	120	107
	-90 10	81,4	77.8	905	113	120	127	134	8X(9W+FO)/0W08-03)	16	88.7 112	85.4	108	190	130	117	150	125	147	132	150	140
	10	103	98.5	105	142	152	101	370	-	18	112	108	157	130	203	140	217	158	251	207	244	219
	22	154	547	199	213	220	240	253	Construction of the constr			162	234	208	246	222	262	238	275	251		265
	28	183	175	237	253	289	205	302	er an and a state of	24	100	102	243	248	292	264	312	281	332	256	352	315
(999), (999)	28	215	208	278	297	316	335	354		Main	pplication	ns: Eleval	or and de	micking r	nachinery							
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6x24+7FC	40	509	486	659	703	748	793	839			TRUCT											
HY1W07-01	-44	.615	550	797	851	005	050	1010					_					Normal Tana	ile Dhergh of I	lope		
	52	860	822	1110	1190	1260	1340	1420		Danete												
	60	1140	1120	5480	1580	1680	1780	1680		•												
	62	1220	1170	1580	1890	1800	1010	2010		20	165	662	175	236	250	251	200	265	282	281	295	294
	66	1390	1320	1790	1912	2040	2100	2290	1000 C	22	100	196	212	285	302	303	322	321	341	339		356
	70	1500	1490	2020	2150	2290	2430	2570		24	237	233	252	339	390	361	363	382	400	404		423
	72	1650	1500	2130	2280	2420	2570	2710		20	270	273	265	338	422	423	449	449		474		497
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jimsoar@ms13.hinet.net

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