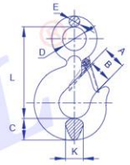
EYE HOOK

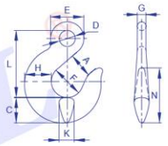
- The hook body is manufactured with high-quality alloy steel by die forging.
- Proof load is twice of the Working Load Limit. Minimum Ultimate Load is 4 times of the Working Load Limit.
- Heat treatment
- There are signs such as WORKING LOAD LIMIT and product grade on the link.



Working Load Limit (t)		A	B	C	D	E	K	L	Self Weight
S(6)/320C	T(8)/320A	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(kg)
0.75	1	24.5	23	19	19	9	16	85	0.28
1	1.5	26	23	21	23	10.5	18	96.5	0.41
1.5	2	29	25.5	25.5	29	12.5	22	108	0.67
2	3	31	28	29	32	14.5	24	123	0.95
3	5	38	34.5	36.5	40	18	33	150	1.99
5	7	46.5	41	46	51	23	42	190	3.81
7.5	11	56.5	53	57	62	28	48	232.5	6.85
10	15	63	58	66	72	32.5	56	259.5	9.82

EYE SLIP HOOK

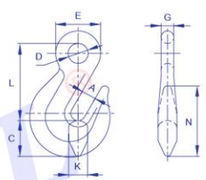
- The hook body is manufactured with high-quality alloy steel by die forging.
- Proof load is twice of the Working Load Limit. Minimum Ultimate Load is 4 times of the Working Load Limit.
- Heat treatment
- There are signs such as WORKING LOAD LIMIT and product grade on the link.



Chain dia (mm)	Working Load Limit (t) S(6)	A (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	K (mm)	L (mm)	N (mm)	Self Weight (kg)
7	0.89	23.9	20.6	12.7	26.9	30.2	7.1	22.4	12.7	65	54	0.18
8	1.3	26.9	23.9	16	31.8	31.8	8.65	25.4	14.2	75	57	0.29
10	1.81	33.3	28.7	18.3	38.9	38.1	10.4	30.2	16.8	85.5	65	0.5
11	2.27	39.6	35.1	20.6	42.9	46	11.2	36.6	20.6	98.5	77.5	0.71
13	2.95	42.9	39.6	23.9	49.3	49.3	12.7	41.4	23.1	109	87.5	0.95
16	4.2	51	46	28.7	60.5	60.5	16	49.3	27.7	133	102	1.77
19	5.67	54	55.5	35.1	73	70	19.1	58.5	33.3	147	121	3.14

EYE GRAB HOOK

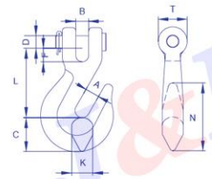
- The hook body is manufactured with high-quality alloy steel by die forging.
- Minimum Ultimate Load is 4 times of the Working Load Limit.
- Heat treatment
- There are signs such as WORKING LOAD LIMIT and product grade on the link.



Chain dia (mm)	Working Load Limit (t) S(6)	T(8)	A (mm)	C (mm)	D (mm)	E (mm)	G (mm)	L (mm)	K (mm)	N (mm)	Self Weight (kg)
7	1.18	1.59	8.65	22.4	13.5	27.7	7.85	47.8	11.9	44.5	0.13
8	1.77	2.04	11.2	24.6	15.7	33.3	9.65	58	15	52.5	0.2
10	2.45	3.22	12.7	29.7	19.1	39.6	11.2	68.5	18.3	59.5	0.36
13	4.17	5.44	16.8	38.9	22.4	49.3	13.5	86	19.8	75.5	0.79
16	5.9	7.16	19.8	48	26.9	60.5	16.8	104	25.4	96	1.47
19	9.16	11.2	23.9	54	35.1	73	19.1	131	33.3	129	2.69

CLEVIS GRAB HOOK

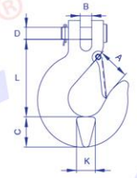
- The hook body is manufactured with high-quality alloy steel by die forging.
- Minimum Ultimate Load is 4 times of the Working Load Limit.
- Heat treatment.
- There are signs such as WORKING LOAD LIMIT and product grade on the link.



Chain dia (mm)	Working Load Limit (t) S(6)	T(8)	A (mm)	B (mm)	C (mm)	D (mm)	F (mm)	K (mm)	L (mm)	T (mm)	N (mm)	Self weight (kg)
7	1.18	1.59	8.65	8.15	22.4	7.85	7.85	11.9	41.7	18.3	44.5	0.16
8	1.77	2.04	11.2	9.9	24.6	9.65	9.15	15	51.5	23.1	52.5	0.29
10	2.45	3.22	12.7	11.4	29.7	11.2	11.4	18.3	61	25.4	59.5	0.45
11	3.27	4.54	14.2	14.5	33.3	14.2	15.7	17.5	70	28.7	67.5	0.59
13	4.17	5.44	16.8	16.8	38.9	16	17.8	19.8	81	31.8	75.5	0.95
16	5.9	7.16	19.8	23.1	45.2	19.1	21.3	27.7	104	39.6	109	1.91
19	9.16	11.2	23.9	23.9	54	22.4	23.9	33.3	118	47.8	129	2.95

CLEVIS SLIP HOOK(WITH CLIP)

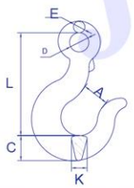
- The hook body is manufactured with high-quality alloy steel by die forging.
- Proof load is twice of the Working Load Limit. Minimum Ultimate Load is 4 times of the Working Load Limit.
- Heat treatment .
- There are signs such as WORKING LOAD LIMIT and product grade on the link.



Chain dia (mm)	Working Load Limit (t) S(6)	T(8)	A (mm)	B (mm)	C (mm)	D (mm)	K (mm)	L (mm)	Self weight (kg)
1/4	0.5	1	20	11	21	9	13	65	0.23
5/16	1	1.5	24	13	24	10	14	73	0.34
3/8	1.5	2.5	29	15	29	11	17	83	0.54
7/16	2	3.5	30	17	35	13	21	94	0.93
1/2	3	4	36	19	40	16	23	102	1.27
5/8	4	6	45	23	46	19	28	125	2.20
3/4	6	10	58	33	60	24	37	155	4.67

EYE HOOK

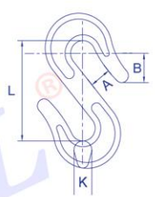
- The hook body is manufactured with high-quality alloy steel by die forging.
- Proof load is twice of the Working Load Limit. Minimum Ultimate Load is 4 times of the Working Load Limit.
- Heat treatment .
- There are signs such as WORKING LOAD LIMIT and product grade on the link.



Working Load Limit (t)	A (mm)	C (mm)	D (mm)	E (mm)	K (mm)	L (mm)	Self weight (kg)
0.5	22	22	16	12	12	80	0.24
1	30	27	20	17	20	96	0.7
2	31	30	25	20	21	110	1.3
3	40	53	32	25	31	154	2.8
5	50	56	40	27	36	184	3.3
8	56	61	40	30	38	205	5.7
10	56	66	40	30	42	215	6.7
15	105	94	70	45	70	302	21.5
37	108	118	115	57	85	462.5	46

S HOOK

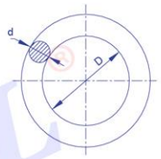
- The hook body is manufactured with high-quality alloy steel by die forging.
- Proof load is twice of the Working Load Limit. Minimum Ultimate Load is 4 times of the Working Load Limit.
- Heat treatment .
- There are signs such as WORKING LOAD LIMIT and product grade on the link.



Art. No.	Working Load Limit (t)	A (mm)	B (mm)	K (mm)	L (mm)	Self weight (kg)
SG1	1	25	25	18	86	0.6
SG2	2	28	23	25	96	1.3
SG3	3	30	20	28	99	1.5
SG5	5	44	20	38	129	4.1
SG8	8	60	20	50	167	9.3
SG10	10	75	25	55	199	11

WELDLESS RING

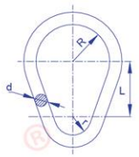
- Adopt high-quality structural alloy steel as raw material.
- Weldless ring is manufactured by forging.
- Proof load is twice of the Working Load Limit. Minimum Ultimate Load is 4 times of the Working Load Limit.
- Heat treatment .



Art.No.	Working Load Limit (t)	D (mm)	d (mm)	Self Weight (kg)
YH2	2	100	20	0.85
YH3	3	100	24	1.39
YH5	5	150	28	2.71
YH8	8	175	33	4.41
YH10	10	225	38	7.40
YH16	16	225	45	10.65
YH20	20	250	52	15.90
YH25	25	315	58	24.43

PEAR SHAPED LINK

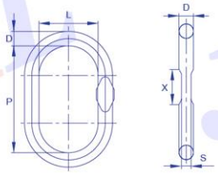
- Adopt high-quality structural alloy steel as raw material.
- Pear shaped link is manufactured by forging.
- Proof load is twice of the Working Load Limit. Minimum Ultimate Load is 4 times of the Working Load Limit.
- Heat treatment .



Art.No.	Working Load Limit (t)	d (mm)	r (mm)	R (mm)	L (mm)	Self Weight (kg)
LXH3	3	20	20	60	85	1.25
LXH5	5	30	25	65	93	3.24
LXH8	8	33	30	75	100	4.42
LXH10	10	38	50	80	146	7.40
LXH16	16	45	50	80	146	10.65

MASTER LINK

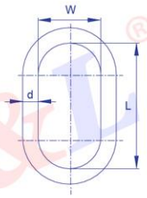
- Adopt high-quality structural alloy steel as raw material.
- The master link (European Type) is manufactured by forging.
- Proof load is twice of the Working Load Limit. Minimum Ultimate Load is 4 times of the Working Load Limit.
- Heat treatment .
- Reference standard: DIN5688 and part of the 3-86.



Art.No.	Working Load Limit (t)	D (mm)	P (mm)	L (mm)	SxX (mm)	Self Weight (kg)
ICH7	1.6	13	110	60	8X25	0.34
ICH8	2.12	16	110	60	8X25	0.53
ICH10	3.15	19	135	75	8X35	0.915
ICH13	5.3	23	160	90	11.5X35	1.65
ICH16	8	27	180	100	14X46	2.46
ICH18	11.2	33	200	110	18X46	4.14
ICH20	14	36	260	140	--	6.22
ICH22	17	40	300	160	--	8.95
ICH26	21.2	45	340	180	--	12.82
ICH32	31.5	50	350	190	--	16.55
ICH36	45	60	400	200	--	27.01

MASTER LINK

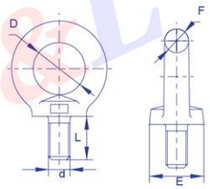
- Adopt high-quality structural alloy steel as raw material.
- Master link is manufactured by forging.
- Proof load is twice of the Working Load Limit. Minimum Ultimate Load is 4 times of the Working Load Limit.
- Heat treatment .



Art.No.	Working Load Limit (t)	d (mm)	w (mm)	L (mm)	Self Weight (kg)
CH2	2	16	65	130	0.61
CH3	3	20	80	150	1.12
CH5	5	24	90	160	1.77
CH8	8	28	100	190	2.81
CH10	10	32	110	200	3.95
CH12	12	34	120	230	5.01
CH16	16	38	135	250	6.88
CH20	20	42	140	270	9.04
CH25	25	46	160	310	12.35
CH30	30	52	180	330	17.14
CH40	40	56	180	330	20.12
CH50	50	62	210	410	29.71
CH63	63	68	210	410	36.27
CH80	80	76	240	410	47.42
CH100	100	84	240	460	63.37
CH120	120	90	254	508	79.27

MACHINERY EYE BOLTS

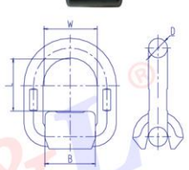
- For the bolt of ring: M8-M64:Alloy steel foging,M72-M100: Alloy steel welded.
- Proof load is twice of the Working Load Limit. Minimum Ultimate Load is 4 times of the Working Load Limit.
- Profile size and the test should be according to ISO3266-1984 and GB825-88.



Art.No.	Working Load Limit (t)	d (mm)	L (mm)	D (mm)	E (mm)	F (mm)	Self Weight (kg)
M8	0.16	M8	16	20	21	9	0.04
M10	0.25	M10	20	24	25	11	0.08
M12	0.4	M12	22	28	29	13	0.13
M16	0.63	M16	28	34	35	15	0.23
M20	1	M20	35	40	41	17	0.39
M24	1.6	M24	40	48	49	21	0.71
M30	2.5	M30	45	56	57	25	1.21
M36	4	M36	55	67	69	30	2
M42	6.3	M42	65	80	82	34	3.07
M48	8	M48	70	95	97	40	4.95
M56	10	M56	80	112	114	44	7.16
M64	16	M64	90	125	128	51	10.38
M72X6	20	M72	100	140	143	63	17.76
M80X6	25	M80	115	160	163	71	25.89
M100X6	40	M100	140	200	204	79	40.27

D LINK

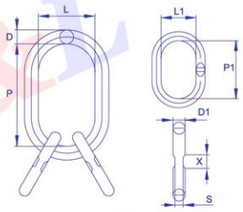
- Adopt high-quality structural alloy steel as raw material.
- D link is manufactured by forging.
- Minimum Ultimate Load is 4 times of the Working Load Limit.



Art.No.	Working Load Limit (t)	D (mm)	W (mm)	L (mm)	B (mm)	Self Weight (kg)
DXH2	2	14	41.5	42	40	0.5
DXH8	8	25	70	73	60	2.1
DXH15	15	34	97	93	90	5.8

G80 MASTER LINK ASSEMBLY(EUROPEAN TYPE)

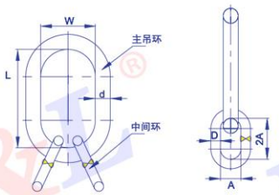
- Reference standard: DIN5688 & part of the 3-86.
- Adopt high-quality structural alloy steel as raw material.
- The master link assembly (European Type) is manufactured by forging and welding.
- Special heat treatment.
- Non-destructive test is performed.



Art.No.	Working Load Limit (t)	Dimensions (mm)							Self Weight (kg)
		D	P	L	D1	P1	L1	SxX	
ACH6	2.36	19	135	75	13	60	38	8x25	1.315
ACH7	3.15	19	135	75	13	60	38	8x25	1.315
ACH8	4.25	23	160	90	16	70	34	8x25	2.32
ACH10	6.7	27	180	100	18	85	40	11.5x35	3.52
ACH13	11.2	33	200	110	23	115	50	14x35	6.26
ACH16	17	36	260	140	27	140	65	18x46	9.56
ACH18	21.2	45	340	180	33	150	70	--	18.92
ACH20	26.5	50	350	190	33	150	70	--	22.65
ACH22	31.5	50	350	190	36	170	75	--	25.19
ACH26	45	60	400	200	40	170	80	--	36.01
ACH32	67	70	460	250	50	200	100	--	64.4

G63 MASTER LINK ASSEMBLY(MASTER LINK FORGED)

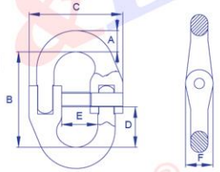
- Reference standard: QIJL022-2007.
- Adopt high-quality structural alloy steel as raw material.
- The master link assembly (Master link forged) is manufactured by forging and welding.
- Heat treatment.
- Non-destructive test is performed.



Art.No.	Working Load Limit (t)	Master Link WLL (t)	Middle Link WLL (t)	Master Link Size (mm)			Middle Link Size (mm)		Self Weight (kg)
				d	W	L	D	A	
ZDH0.5	0.5	0.5	0.36	12	50	100	8	20	0.36
ZDH1	1	1	0.75	14	65	130	10	25	0.66
ZDH2	2	2	1.4	16	65	130	12	25	0.91
ZDH3	3	3	2.2	20	80	150	14	30	1.6
ZDH5	5	5	3.5	24	90	160	18	40	2.77
ZDH8	8	8	6.4	28	100	190	22	40	4.45
ZDH10	10	10	7.0	32	110	200	26	50	6.75
ZDH12	12	12	8.4	34	120	230	28	50	8.31
ZDH16	16	16	11.2	38	135	250	30	60	11.38
ZDH20	20	20	14.0	42	140	270	35	70	16.04
ZDH25	25	25	17.5	46	160	310	38	70	20.85
ZDH30	30	30	21.0	52	180	330	42	80	28.94
ZDH40	40	40	28.0	56	180	330	45	80	33.92
ZDH50	50	50	35.0	62	210	410	50	100	50.41
ZDH63	63	63	44.0	68	210	410	55	100	61.87
ZDH80	80	80	56.0	76	240	410	65	130	92.82
ZDH100	100	100	70.0	84	240	460	70	130	117.1
ZDH120	120	120	85.0	90	254	508	75	140	145.5

G80 CONNECTING LINK

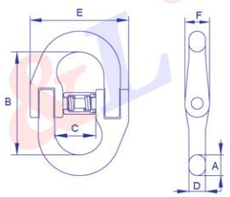
- Adopt high-quality structural alloy steel and throughout swaged forging process.
- Working Load Limit: 1.5t ~ 31.5t.
- Proof load is twice of the Working Load Limit. Minimum Ultimate Load is 4 times of the Working Load Limit.
- Heat treatment.
- There are signs such as Working Load Limit marked on the link.
- Used with chain, simply and firmly.



Chain Size		Working Load Limit (t)	Parameter (mm)						Self Weight (kg)
(In)	(mm)		A	B	C	D	E	F	
9/32(1/4)	7	1.5	8.4	47.8	47	19.8	16	14.2	0.13
5/16	8	2	9.15	55.4	50	23.1	16.8	16	0.15
3/8	10	3.15	11.4	64.3	63.5	26.2	21.6	19.1	0.34
1/2	13	5.3	16.3	87.4	81.8	36.6	27.7	23.9	0.75
5/8	16	8	19.1	105	96	43.9	35.1	28.7	1.3
3/4	20	11.2	23.6	126	118	53.1	40.4	32.5	2.26
7/8	22	15	26.9	140	143	58.7	50	36.6	3.41
1	25	21.2	31	152	157	63.5	56.4	47.8	5
1-1/4	32	31.5	38.1	189	194	78.5	64.3	55.6	9.25

G63 CONNECTING LINK

- Adopt high-quality structural alloy steel and throughout swaged forging process.
- Working Load Limit: 3.5t ~ 29t.
- Proof load is twice of the Working Load Limit. Minimum Ultimate Load is 4 times of the Working Load Limit.
- Heat treatment.
- There are signs such as Working Load Limit marked on the link.
- Used with chain, simply and firmly.



Art.No.	d (mm)	Working Load Limit (t)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Self Weight (kg)
HDH12	12	3.5	17.5	94	37	13.5	88	20	0.67
HDH14	14	5	20	106	41	16	98	24	1.13
HDH16	16	6	23	114	45	18	110	27	1.61
HDH18	18	8	25	124	48	20	120	31	2.06
HDH20	20	10	28	131	50	23	130	34	2.73
HDH22	22	12	30	138	53	25	140	38	3.63
HDH24	24	14	33	150	59	27	152	42	4.73
HDH26	26	17	37	166	63	30	164	45	5.93
HDH30	30	22	40	180	65	33	170	50	7.14
HDH34	34	29	42	198	73	34	200	62	10.4