

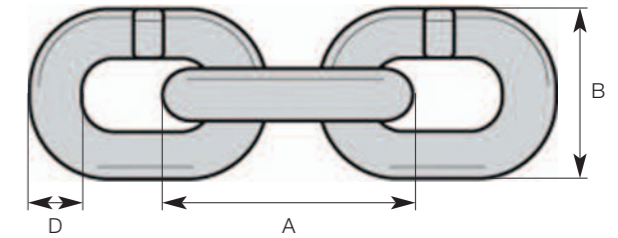


# Chains & Accessories

## 2.01 Short-link Chain

Grade 80 alloy

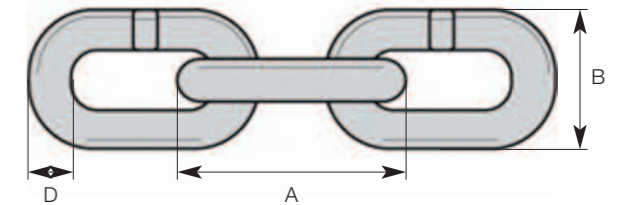
Part no.	Type	MBL kg	d mm	A mm	B mm	Weight kg
CAH10SL	10	12 600	10	30	34	2,2
CAH13SL	13	21 400	13	39	43	3,4
CAH16SL	16	32 000	16	48	54	5,3
CAH19SL	19	45 000	19	57	64	8,0
CAH22SL	22	60 000	22	66	74	11,0



## 2.02 Mid-link Chain

Grade 80 alloy

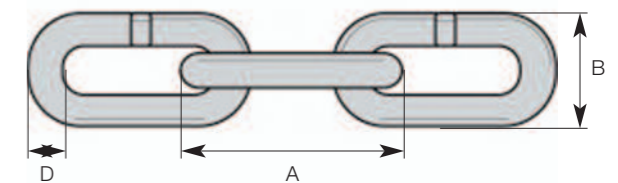
Part no.	Type	MBL kg	d mm	A mm	B mm	Weight kg
CAH10ML	10	12 600	10	40	34	2,0
CAH13ML	13	21 400	13	50	44	3,0
CAH16ML	16	32 000	16	65	61	5,1
CAH19ML	19	45 000	19	75	67	7,1
CAH22ML	22	62 700	22	86	75	9,6



## 2.03 Long-link Chain

Grade 80 alloy

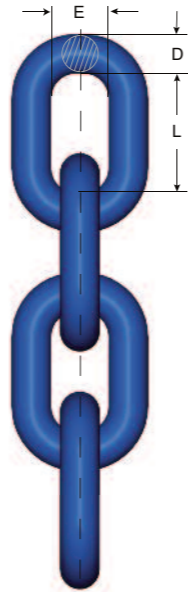
Part no.	Type	MBL kg	d mm	A mm	B mm	Weight kg
CAH9LL	9	10 200	9	57	34	1,4
CAH11LL	11	15 400	11	66	40	2,1
CAH13LL	13	21 400	13	80	48	2,7
CAH16LL	16	32 000	16	100	58	4,3
CAH19LL	19	45 000	19	100	66	6,5
CAH22LL	22	60 000	22	120	76	8,5
CAH28LL	28	98 000	28	150	95	14,0
CAH32LL	32	128 000	32	170	108	18,2



## 2.04 Short-link Lifting Chain

Grade 80 alloy

Part no.	Weight kg	WLL t	ØD	L	E	MPF	Breaking force kN
CAG6SL	0.84	1.12	6	18	8.5	28.3	45.2
CAG7SL	1.14	1.5	7	21	10	38.5	61.6
CAG8SL	1.41	2.0	8	24	11	50.3	80.6
CAG10SL	2.25	3.15	10	30	14	78.5	126
CAG13SL	3.76	5.3	13	39	18	133	214
CAG16SL	5.64	8	16	48	22	201	322
CAG19SL	7.78	11.2	19	57	26	284	457
CAG22SL	10.64	15	22	66	30	380	608
CAG26SL	14.8	21.2	26	78	35	531	850
CAG32SL	21.6	31.5	32	96	43	804	1290



## 2.05 Spectrum 10® Alloy Chain

Grade 100 alloy chain recommended for overhead lifting applications

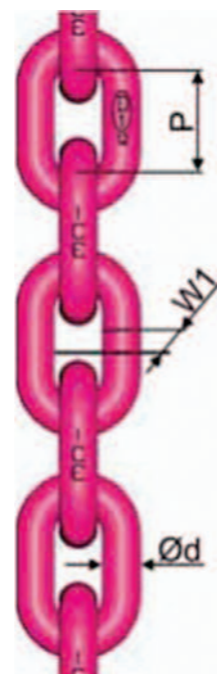
Part no.	Chain size		Dimensions mm	WLL t	Weight kg/m
	inches	mm			
CAC7SL	9/32 (1/4)	7	7 x 21	2.00	1.05
CAC8SL	5/16	8	8 x 24	2.50	1.25
CAC10SL	3/8	10	10 x 30	4.00	2.20
CAC13SL	1/2	13	13 x 39	6.70	3.80
CAC16SL	5/8	16	16 x 48	10.00	5.70
CAC20SL	3/4	20	19 x 57	14.00	8.03
CAC23SL	7/8	23	23 x 69	18.80	10.90
CAC26SL	1	26	26 x 78	26.50	15.20



## 2.06 ICE-Round steel link chain in special quality 120

Range to complement ice chain

Part no.	Weight kg/m	WLL t	Ød mm	P mm	Inside, width W1 bi min. mm	Proof load MPF in kN	Breaking force kN
CAR6ICE	0.98	1.8	6	18	7.8	44.1	71
CAR8ICE	1.66	3.0	8	24	10.4	73.5	118
CAR10ICE	2.62	5.0	10	30	13.0	123.0	196
CAR13ICE	4.25	8.0	13	39	17.0	196.0	314
CAR16ICE	6.72	12.5	16	48	21.0	314.0	503

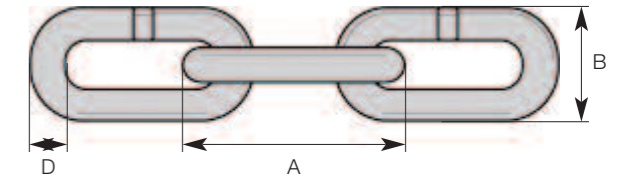


ICE120 chains mean you can use one size diameter smaller than grade 80 chains, thereby reducing weight by 30%. From -60°C to +300°C ice chains and components are ideal for extreme environments. There is a complete accessory range to complement ice chain.

## 2.07 Long-link Chain

Din 763, stainless steel

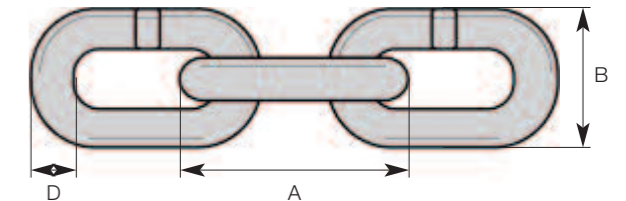
Part no.	Type	MBL kg	d mm	A mm	B mm	Weight kg
CASS10LL	LL-10-316	5 000	10	66	40	1,75
CASS13LL	LL-13-316	14 000	13	82	50	2,95
CASS16LL	LL-16-316	21 000	16	98	60	4,50
CASS19LL	LL-19-316	18 400	19	127	76	6,50



## 2.08 Chain

Stainless steel

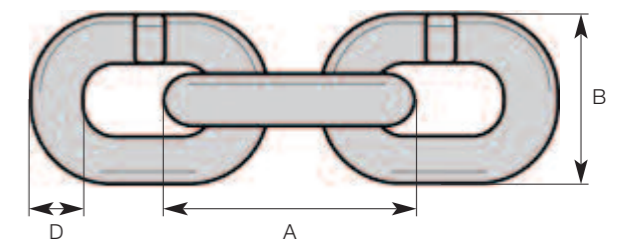
Part no.	Type	MBL kg	d mm	A mm	B mm	Weight kg
CASS16ML	ML-16-316-m	13 300	16	80	60	4,8



## 2.09 Short-link Chain

Din 766, stainless steel

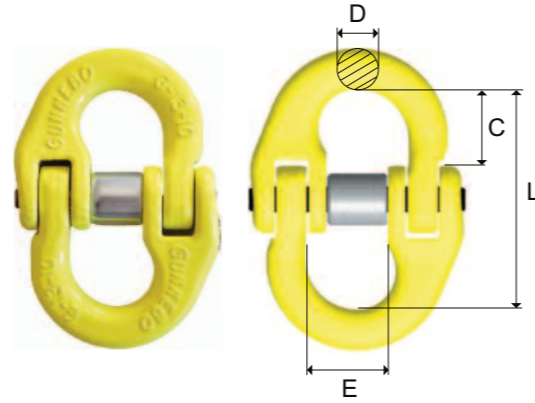
Part no.	Type	MBL kg	d mm	A mm	B mm	Weight kg
CASS10SL	SL-10-316	5 000	10	28	34	2,25
CASS13SL	SL-13-316	8 700	13	36	44	3,80
CASS16SL	SL-16-316	13 300	16	45	54	5,80



## 2.10 GF Chain Connector

Gunnebo, grade 80

Part no.	Type	MBL ton	L mm	B mm	G mm	E mm	Weight kg
CAG10CL	GF-10-8	3,2	68	25	11	26	0,3
CAG13CL	GF-13-8	5,4	89	30	15	34	0,7
CAG16CL	GF-16-8	8,0	106	36	19	41	1,1
CAG18CL	GF-18/20-8	12,5	128	43	22	49	1,8
CAG22CL	GF-22-8	15,5	150	50	24	59	3,0
CAG26CL	GF-26-8	21,6	160	58	29	61	4,6
CAG32CL	GF-32-8	32,0	200	70	36	78	8,6

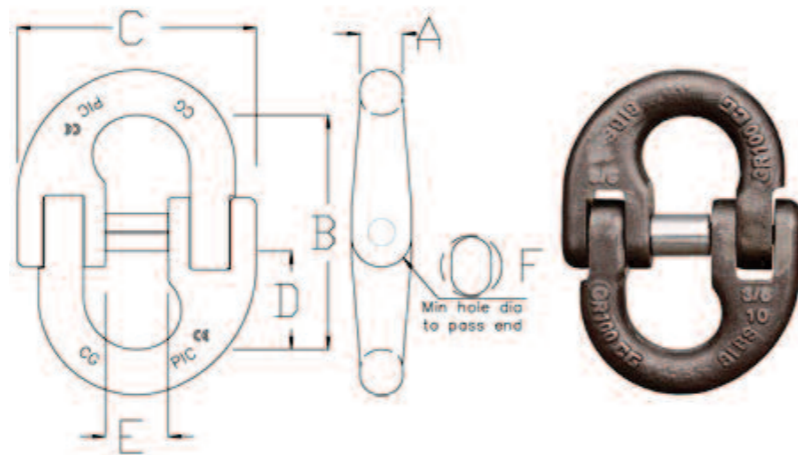


## 2.11 Crosby A-1337 LOK-A-LOY®

Grade 10 alloy connecting link

Part no.	A-1337 Stock no.	Pkg. Qty.	Weight (each) kg	Working load limit ton*	Dimensions mm					
					A	B	C	D	E	F
CAC7CL	1015104	60	0.12	2	9.7	49.3	48.3	20.6	17.5	14.5
CAC8CL	1015113	50	0.16	2.5	9.4	59.7	52.6	25.1	18.3	16.3
CAC10CL	1015122	40	0.34	4	12.2	68.6	62.7	28.4	22.9	19.8
CAC13CL	1015136	12	0.73	6.7	17.3	87.6	84.1	36.6	28.4	24.6
CAC16CL	1015145	10	1.30	10	20.6	105	99.1	43.7	34.3	29.0
CAC20CL	1015154	1	2.26	16	23.6	118	118	53.1	40.4	32.5
CAC22CL	1015163	1	3.41	19.4	26.9	140	143	58.7	50.0	36.6
CAC25CL	1015172	1	5.00	27	31	152	157	63.5	56.4	47.8
CAC32CL	1015181	1	9.25	41	38.1	189	194	78.5	64.3	55.6

\*Ultimate load is 4 times the working load limit.

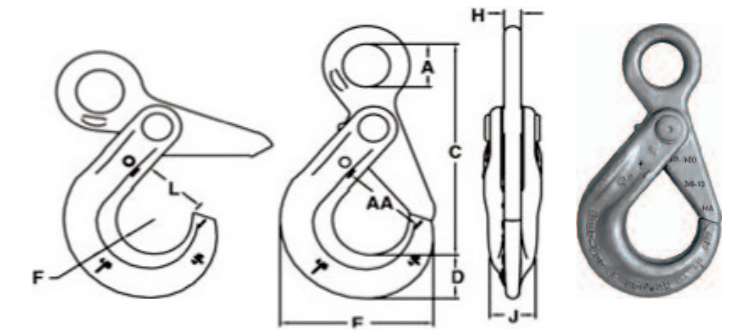


## 2.12 Crosby S-1316 Eye Hook

Clevis type also available

Part no.	Chain size mm	Weight (each) kg	Working load limit ton*	Dimensions mm									
				A	C	D	E	F	H	J	L	AA	
CAC1.45SLH	6	0.39	1.45	19.8	100	20.1	66	17	7.87	16	29.5	38.1	
CAC2.6SLH	7-8	0.82	2.6	27.4	135	27.9	88.9	22.1	9.91	20.6	37.6	51	
CAC4SLH	10	1.54	4	33	167	29.7	112	27.9	12.9	23.9	46.5	63.5	
CAC6.8SLH	13	2.72	6.8	41.9	209	42.4	139	32	17	29.5	56.4	76.2	
CAC10.3SLH	16	6.85	10.3	55.9	256	51.8	167	38.1	22.1	38.1	67.3	89	
CAC16SLH	18-20	8.62	16	66	274	56.4	197	51.1	22.1	51.6	89.4	-	
CAC19.4SLH	22	12.7	19.4	72.9	317	62.2	222	57.7	24.9	55.9	97.3	-	
CAC22.5SLH	26	22.5	27.1	80	371	81.5	251	62.5	32	68.1	104	-	

\*Minimum ultimate load is 4 times the working load limit.

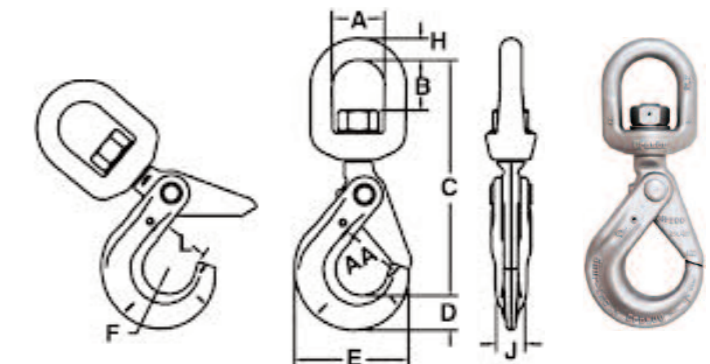


## 2.13 Crosby S-1326 SHUR-LOC® Swivel Hook

Also available with Bearing

Part no.	Chain size mm	Weight (each) kg	Grade 100 alloy chain working load limit ton 4:1*	Dimensions mm									
				A	B	C	D	E	F	H	J	L	AA
CAC1.45SLSH	6	0.57	1.45	38.1	33.5	189	20.1	66	17	12.7	16	28.7	38.1
CAC2.59SLSH	7-8	1.18	2.59	44.5	40.4	235	27.9	88.9	22.1	16	20.6	35.1	51
CAC3.99SLSH	10	2.13	3.99	50.8	43.9	274	29.7	112	27.9	19.1	23.9	44.5	63.5
CAC6.8SLSH	13	3.92	6.8	63.5	60.5	351	42.4	139	32	25.4	29.5	53.6	76.2
CAC10.3SLSH	16	7.71	10.3	69.9	64.3	410	51.8	167	38.1	28.7	38.1	63.2	89
CAC16SLSH	18-20	10.9	16	71.9	64	442	56.4	197	51.1	27.9	51.6	89.4	127
CAC20SLSH	22	13.2	20	87.4	81	418	62.2	222	57.4	33	55.9	97.3	152

\*Minimum ultimate load is 4 times the working load limit.

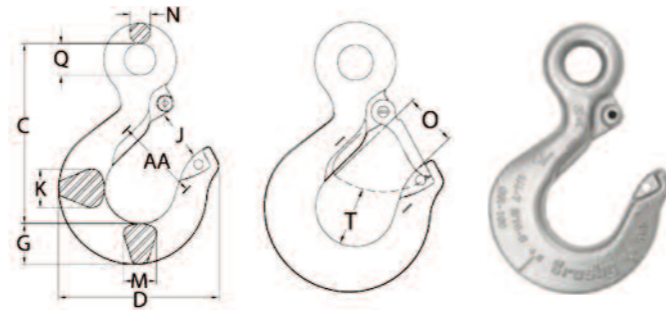


### 2.14 Crosby S-1327 Eye Sling Hook

Also available in Clevis type and with latch

Part no.	Chain size	Weight (each)	Grade 100 alloy chain working load limit	Dimensions mm										
				mm	kg	ton 4:1*	C	D	G	J	K	M	N	O
CAC1.5ESH	6	0.23	1.5	84.8	72.9	18.5	22.9	16	16	9.1	22.6	19.1	22.1	38.1
CAC2.6ESH	7-8	0.59	2.6	107	99.1	26.2	30	19.1	19.1	12.7	29.2	19.1	29.5	50.8
CAC4ESH	10	1.04	4	127	110	30.2	38.9	30.2	25.4	14.2	35.6	23.9	31.2	63.5
CAC6.8ESH	13	2.04	6.8	161	144	36.6	45.2	34.8	29.7	18.3	42.4	28.4	47.8	76.2
CAC10.3ESH	16	3.81	10.3	189	172	47.8	60.5	42.2	36.6	22.4	56.1	33.3	51.6	102
CAC16ESH	18-20	6.8	16	230	189	57.2	58.2	47.8	41.4	28.2	52.8	62	62.7	102
CAC20ESH	22-23	9.39	20	256	211	65.8	63.5	55.6	49.3	32.3	57.7	72.1	66.5	102
CAC27.1ESH	26	17.9	27.1	326	262	76.2	83.8	68.3	60.5	39.6	76.7	88.9	71.9	127
CAC41ESH	32	47.6	41	462	357	116	108	95.3	81	50.8	76.2	114	98.6	178

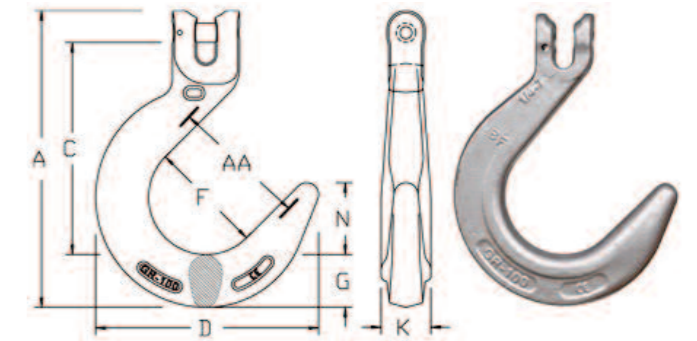
\*Minimum ultimate load is 4 times the working load limit.



### 2.15 Crosby A-1359 Clevis Foundry Hook

Part no.	Chain size	Weight (each)	Working load limit at saddle of hook	Working load limit at tip of hook	Dimensions mm							
					mm	kg	kg*	kg*	A	C	D	F
CAC1.95CFH	7	0.95	1950	975	159	112	122	63.5	28.7	22.4	39.9	88.9
CAC2.58CFH	8	0.95	2585	1293	159	111	122	63.5	28.7	22.4	39.9	88.9
CAC3.99CFH	10	1.95	3992	1996	197	141	148	76.2	35.1	33	47.8	102
CAC6.8CFH	13	3.60	6804	3402	238	169	179	88.9	41.4	38.1	57.2	114
CAC10.2CFH	16	6.44	10251	5126	286	195	208	102	55.6	44.5	64.3	127
CAC16CFH	18-20	11.2	16012	8006	367	249	245	127	61	55.9	86.1	152
CAC20CFH	22-23	19.9	20003	10002	413	280	280	140	78	69.1	95.0	165

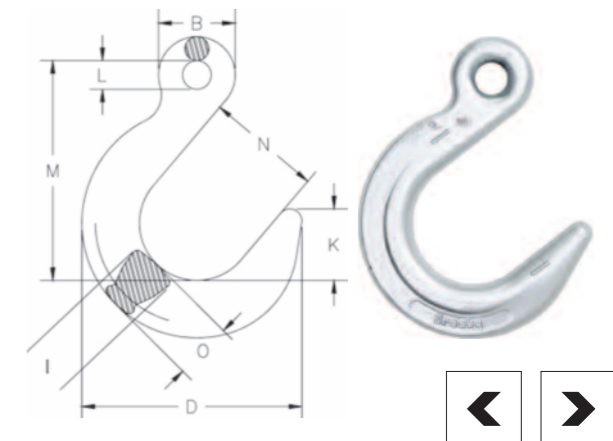
\*Ultimate load is 4 times the working load limit.



### 2.16 Crosby A-1329 Eye Foundry Hook

Part no.	Chain size	Weight (each)	Working load limit at saddle of hook	Working load limit at tip of hook	Dimensions mm							
					mm	kg	kg*	kg*	B	D	I	K
CAC1.95EFH	7	1.09	1950	975	39.6	121	25.4	39.6	16	121	63.5	31.2
CAC3.99EFH	10	2.04	3992	1996	50.8	145	32.3	47.8	19.1	146	76	38.1
CAC6.8EFH	13	3.22	6804	3402	63.5	171	38.1	56.5	25.4	175	89	44.5
CAC10.2EFH	16	5.53	10251	5126	76.2	198	46	67	31.8	205	102	51.5
CAC16EFH	19	8.75	16012	8006	88.9	232	56	89	38.1	235	114	65
CAC20EFH	22-23	11.9	20003	10002	102	256	57	86	44.5	264	127	70.5

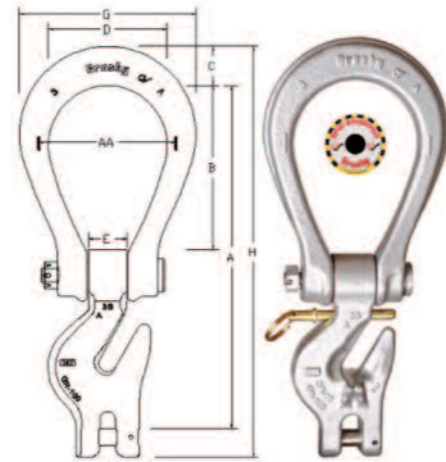
\*Ultimate load is 4 times the working load limit.



### 2.17 Crosby A-1361 ELIMINATOR® Single Hook

Part no.	Chain size mm	Frame size mm	Weight (each) kg	Working load limit ton*	Dimensions mm							
					A	B	C	D	E	AA	G	H
CAC2SE	7	2	1.76	2	208	99	22.9	76.2	23.9	89	112	248
CAC2.5SE	8	2	1.76	2.5	208	99	22.9	76.2	23.9	89	112	248
CAC4SE	10	3	2.94	4	255	122	29.5	88.9	28.7	102	132	306
CAC6.7SE	13	4	6.12	6.7	327	152	41.4	105	33.3	127	162	395
CAC10SE	16	5	10.9	10	388	175	49.8	121	41.4	152	188	472

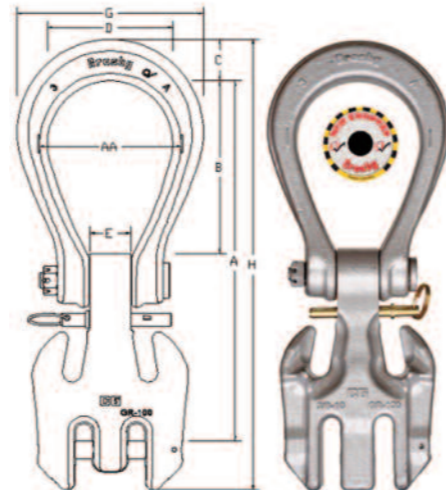
\*Proof tested at 2.5 times the working load limit.  
Minimum ultimate load is 4 times the working load limit.



### 2.18 Crosby A-1362 ELIMINATOR® Double Hook

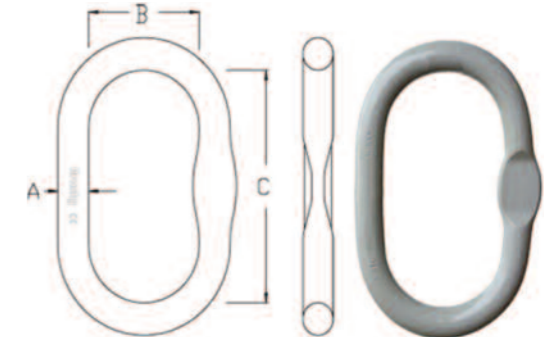
Part no.	Chain size mm	Frame size mm	Weight (each) kg	Working load limit ton*	Dimensions mm							
					A	B	C	D	E	AA	G	H
CAC3.9DE	7	2	2.13	3.9	208	99	22.9	76.2	23.9	89	112	257
CAC5DE	8	2	2.13	5	208	99	22.9	76.2	23.9	89	112	257
CAC8DE	10	3	3.67	8	255	122	29.5	88.9	28.7	102	132	319
CAC13.6DE	13	4	7.84	13.6	327	152	41.4	105	33.3	127	162	413
CAC20DE	16	5	14.3	20	388	175	49.8	121	41.4	152	188	491

\*Proof tested at 2.5 times the working load limit.  
Minimum ultimate load is 4 times the working load limit.



### 2.19 Crosby A-1342N Master Link

Part no.	A-1342N size mm	Weight (each) kg	Working load limit ton*	Proof load ton	Dimensions mm		
					A	B	C
CAC3.12ML	6-7	0.49	3.12	7.8	15.2	63.5	127
CAC4.16ML	8	0.77	4.16	10.4	17.8	69.9	140
CAC6.4ML	10	1.22	6.4	16	21.3	76.2	152
CAC10.92ML	13	2.81	10.92	27.3	27.7	102	203
CAC16.4ML	16	4.8	16.4	41	34	127	229
CAC25.7ML	19	8.52	25.7	64.2	41.4	133	267
CAC31ML	22	13.1	31	77.6	47.8	152	305

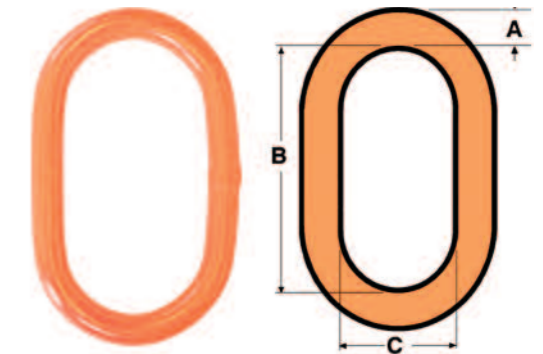


\*Minimum ultimate load is 4 times the working load limit based on single leg sling.

### 2.19A Hacketts DNV Master Links & Quad Assemblies

In accordance with DNV 2.7-1, EN 12079 & EN 1677-4

Part no.	Code	Weight (each) kg	Working load limit ton	Dimensions mm		
				A	B	C
CAHHA16ML	HA16ML	0.7	4.1	16	150	75
CAHHA22MS	HA22MS	1.5	8.83	22	162	90
CAHHA22ML	HA22ML	2.3	5.8	22	270	140
CAHHA25ML	HA25ML	3.3	8.83	25	270	140
CAHHA28MS	HA28MS	3.0	14.5	28	200	110
CAHHA28ML	HA28ML	3.8	11.8	28	270	140
CAHHA32ML	HA32ML	5.1	17.1	32	270	140
CAHHA36ML	HA36ML	6.5	23.0	36	270	140
CAHHA40ML	HA40ML	8.5	28.1	40	280	155
CAHHA45ML	HA45ML	12.2	38.3	45	320	175
CAHHA50ML	HA50ML	16.6	45.0	50	350	195
CAHHA60ML	HA60ML	29.2	65.0	60	430	230
CAHHA70ML	HA70ML	44.3	85.0	70	480	260
CAHHA90ML	HA90ML	86.0	150.0	90	500	300
CAHHA120ML	HA120ML	197.0	250.0	120	610	410



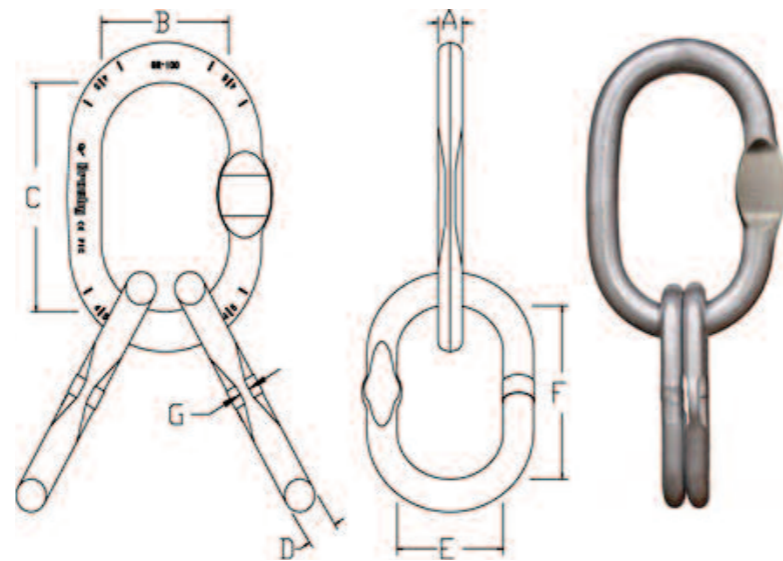
The HA range of master links and quad assemblies is the most complete range of links available today, in diameters from 16mm up to 120mm and working load limits up to 250 tonnes. The links are manufactured from triple alloy steel in accordance with EN1677, they are individually proof load tested to 2.5 times working load limit in accordance with EN1677 and they are all supplied with charpy impact values of in excess of 42J at -20C. The links are suitable for use in a temperature range of -40C up to 200C without reduction in working load limit.

The HA range of links are widely used in lifting sets for offshore containers and they are type approved to DNV 2.7-1 under approval number S-7732.

## 2.20 Crosby A-1345N Master Link Assembly

Part no.	Grade 100 chain size mm	Weight (each) kg	Working load limit ton*	Proof load ton	Dimensions mm						
					A	B	C	D	E	F	G
CAC3.48MLA	6	1.31	3.48	8.7	17.8	69.9	140	12.7	38.6	85.1	6.10
CAC6.2MLA	7-8	1.99	6.2	15.5	21.3	76.2	152	14.3	45	85.1	7.62
CAC9.58MLA	10	4.35	9.58	24	27.7	102	203	19.1	59.9	100	8.38
CAC16.3MLA	13	8.75	16.33	40.9	34	127	229	25.4	89.9	160	12.9
CAC24.6MLA	16	14.2	24.6	61.5	38.1	133	267	31.8	100	180	16.5
CAC38.4MLA	19	24.6	38.44	96.1	47.8	152	305	38.1	108	203	20.6
CAC46.5MLA	22	50.9	46.5	116.2	57.2	203	406	47.8	152	305	22.4

\*Minimum ultimate load is 4 times the working load limit based on single leg sling.



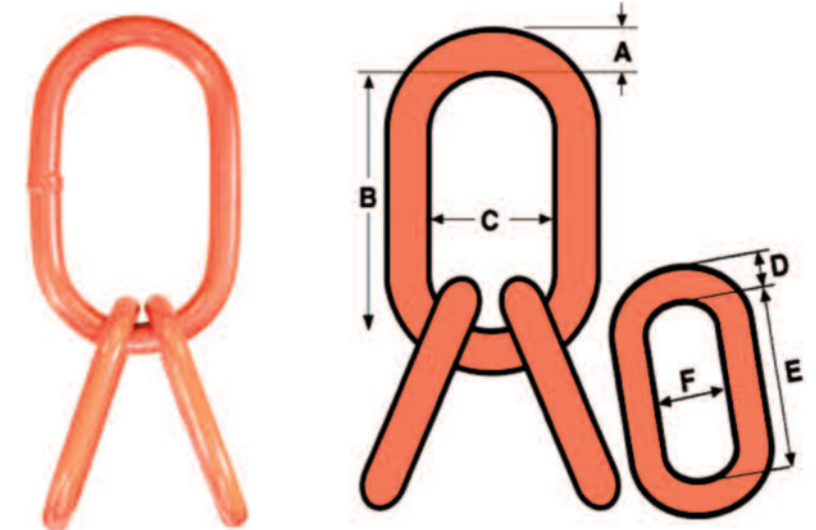
## 2.20A Hacketts DNV Master Links & Quad Assemblies

In accordance with DNV 2.7-1, EN 12079 & EN 1677-4

Part no.	Code	Weight (each) kg	Working load limit ton	Dimensions mm					
				A	B	C	D	E	F
CAHHA16QA	HA16QA	1.3	4.1	16	150	75	13	90	50
CAHHA22QA	HA22QA	3.6	8.83	22	162	90	20	140	70
CAHHA23QA	HA23QA	3.8	5.8	22	270	140	16	150	75
CAHHA25QA	HA25QA	5.3	8.83	25	270	140	20	140	70
CAHHA26QA	HA26QA	5.9	11.8	28	270	140	20	140	
CAHHA28QA	HA28QA	5.5	14.5	28	200	110	22	140	70
CAHHA32QA	HA32QA	9.7	17.1	32	270	140	26	185	90
CAHHA36QA	HA36QA	11.9	23	36	270	140	28	190	100
CAHHA40QA	HA40QA	16.4	28.1	40	280	155	32	200	110
CAHHA45QA	HA45QA	23.5	38.3	45	320	175	36	225	125
CAHHA50QA	HA50QA	32.3	45	50	350	195	40	260	130
CAHHA60QA	HA60QA	63.9	65	60	430	230	50	350	195
CAHHA70QA	HA70QA	102.6	85	70	480	260	60	410	220
CAHHA90QA	HA90QA	164	150	90	500	300	70	400	200

The HA range of master links and quad assemblies is the most complete range of links available today, in diameters from 16mm up to 120mm and working load limits up to 250 tonnes. The links are manufactured from triple alloy steel in accordance with EN1677, they are individually proof load tested to 2.5 times working load limit in accordance with EN1677 and they are all supplied with charpy impact values of in excess of 42J at -20C. The links are suitable for use in a temperature range of -40C up to 200C without reduction in working load limit.

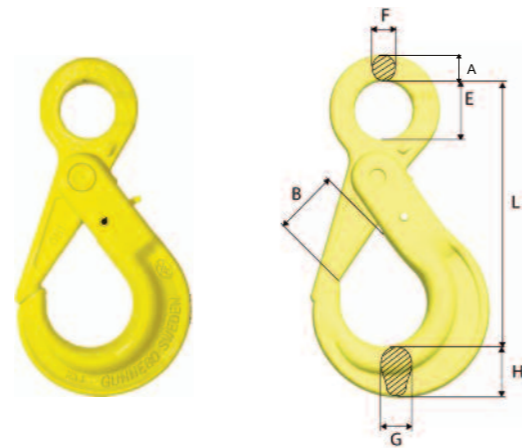
The HA range of links are widely used in lifting sets for offshore containers and they are type approved to DNV 2.7-1 under approval number S-7732.



### 2.21 Gunnebo Safety hook BK GrabiQ

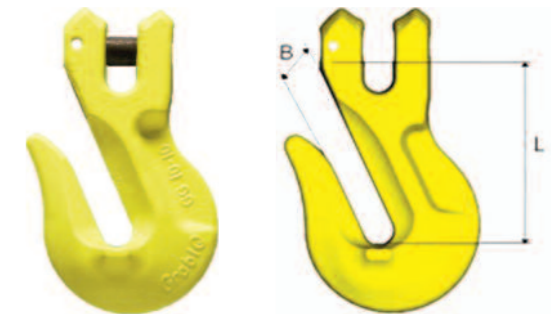
Available with Grip Latch

Part no.	Code	Weight (each) kg	Working load limit ton	Dimensions mm					
				L	B	E	F	G	H
CAG1.5BK	BK-6-10 Standard trigger	0.44	1.5	109	29	22	10	15	21
CAG2.5BK	BK-7/8-10 Standard trigger	0.79	2.5	138	37	28	11	17	26
CAG4BK	BK-10-10 Standard trigger	1.45	4	168	45	34	13	21	31
CAG6.7BK	BK-13-10 Standard trigger	2.7	6.7	207	55	44	16	30	40
CAG10BK	BK-16-10 Standard trigger	5.682	10	254	62	56	20	37	50
CAG16BK	BK-20-10 Standard trigger	9.224	16	289	68	60	22	44	62
CAG20BK	BK-22-10 Standard trigger	11.368	20	320	80	70	24	50	62



### 2.23 Gunnebo Grab Hook GG GrabiQ

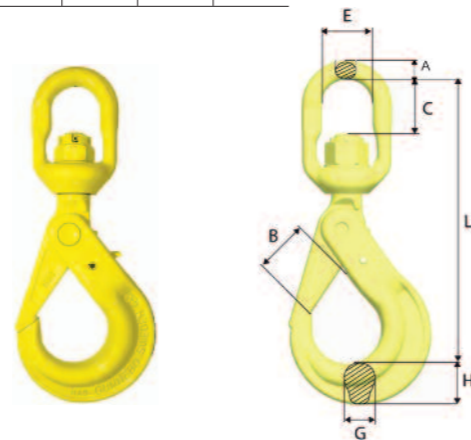
Part no.	Code	Weight (each) kg	Working load limit ton	Dimensions mm	
				L	B
CAG2GG	GG-7-10	0.26	2	57	10
CAG2.5GG	GG-8-10	0.402	2.5	57	10.5
CAG4GG	GG-10-10	0.839	4	76	12
CAG6.7GG	GG-13-10	1.814	6.7	97	16
CAG10GG	GG-16-10	3.136	10	124	20
CAG16GG	GG-20-10	7.304	16	147	26



### 2.22 Gunnebo Swivel Safety Hook BKL GrabiQ

Available with Grip Latch

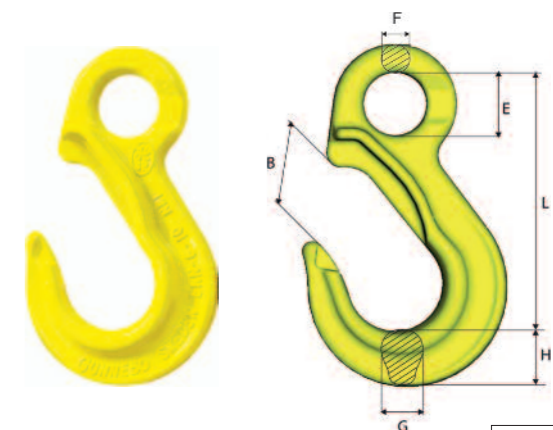
Part no.	Code	Weight (each) kg	Working load limit ton	Dimensions mm						
				L	B	C	E	A	G	H
CAG1.5BKL	BK-6-10 Standard trigger	0.704	1.5	149	29	23	33	11	15	21
CAG2.5BKL	BK-7/8-10 Standard trigger	1.14	2.5	183	37	27	38	12	17	26
CAG4BKL	BK-10-10 Standard trigger	1.96	4	218	45	37	44	15	21	31
CAG6.7BKL	BK-13-10 Standard trigger	4.04	6.7	282	55	49	48	19	30	40
CAG10BKL	BK-16-10 Recessed trigger	7.368	10	341	62	65	61	25	37	50
CAG16BKL	BK-20-10 Recessed trigger	11.89	16	368	68	70	72	31	44	62



### 2.24 Gunnebo Sling Hook EK GrabiQ

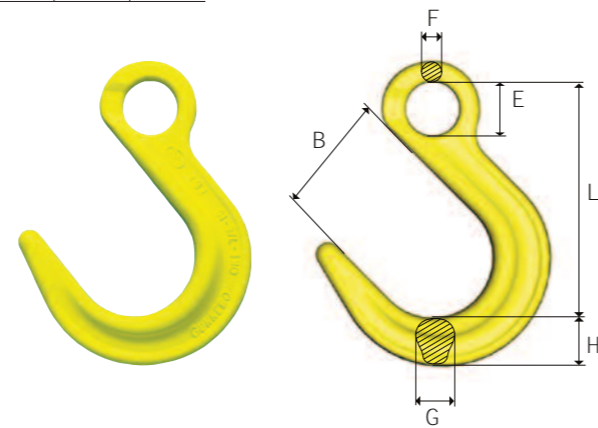
Available with Grip Latch

Part no.	Code	Weight (each) kg	Working load limit ton	Dimensions mm					
				L	B	E	F	G	H
CAG1.5EK	EK-6-10	0.337	1.5	94	29	22	10	17	20
CAG2.5EK	EK-7/8-10	0.522	2.5	108	32	28	12	17	23
CAG4EK	EK-10-10	0.979	4	134	42	34	14	23	30
CAG6.7EK	EK-13-10	1.954	6.7	166	49	44	18	28	38
CAG10EK	EK-16-10	3.829	10	203	60	56	22	36	47
CAG16EK	EK-20-10	6.187	16	229.2	70	60.5	26	42	60
CAG20EK	EK-22-10	8.54	20	267	83	64	31	43	67
CAG27EK	EK-26-10	12.56	27	301	95	66	32	51	75



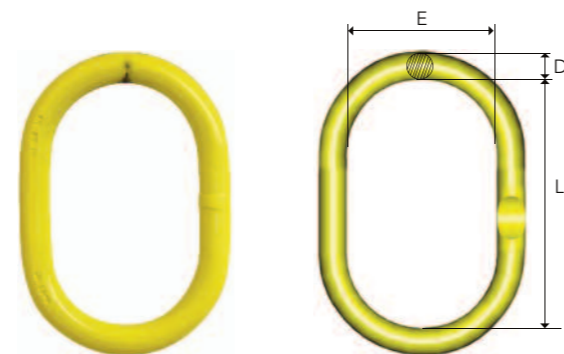
### 2.25 Gunnebo Foundry Hook OKE GrabiQ

Part no.	Code	Weight (each) kg	Working load limit ton	Dimensions mm					
				L	B	E	F	G	H
CAG2.5OKE	OKE-7/8-10	0.755	2.5	124	63	28	12	21	26
CAG4OKE	OKE-10-10	1.342	4	151	76	34	15	26	30
CAG6.7OKE	OKE-13-10	2.769	6.7	184	90	44	19	33	39
CAG10OKE	OKE-16-10	4.934	10	218	102	56	23	40	46
CAG16OKE	OKE-20-10	7.174	16	247	114	60	27	46	60
CAG20OKE	OKE-22-10	11.25	20	275	120	64	31	60	70



### 2.26 Gunnebo Master Link M GrabiQ

Part no.	Code	Weight (each) kg	Working load limit ton	Dimensions mm		
				L	E	D
CAG1.25ML	M-6-10	0.225	1.25	100	60	11
CAG2.5ML	M-86-10	0.438	2.5	125	70	14
CAG4ML	M-108-10	0.764	4	140	80	17
CAG5.4ML	M-13-10	1.053	5.4	150	90	19
CAG7.5ML	M-1310-10	1.491	7.5	160	95	22
CAG10ML	M-1613-10	2.809	10	190	110	28
CAG12ML	M-19-10	3.426	12	200	120	30
CAG17ML	M-2016-10	5.283	17	240	140	34
CAG25ML	M-2220-10	7.766	25	250	150	40
CAG28ML	M-2622-10	7.8	28	250	150	42
CAG33ML	M-32-10	11.798	33	300	180	45
CAG43ML	M-3226-10	15.098	43	300	200	50
CAG56ML	M-3632-10	20.7	56	350	200	55
CAG70ML	M-4536-10	25.794	70	375	210	60
CAG90ML	M-90T-10	41.5	90	450	250	41.5
CAG125ML	M-125T-10*	56	125	450	260	80



\*Dimension L and E not acc. to EN 1677-4.

# Lifting Equipment

