

Cobra Plus Grade 10 Products

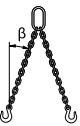
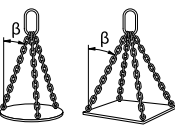
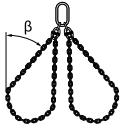


UNLEASH THE POWER OF COBRA PLUS



Grade 10 Chain Assembly

Working Load Limit Chart - BS EN 818-4* +25%

Safety factor	1 Leg	2 Legs		3 or 4 Legs		Choker Endless Sling	Basket Sling	
4								
Working Angles	90°	0° < β < 45°	45° < β < 60°	0° < β < 45°	45° < β < 60°	-	0° < β < 45°	0° < β < 45°
Load Factor	1	1.4	1	2.1	1.5	1.6	1.4	2.1
Dia mm	Working Load Limit t							
6	1.40	2.00	1.40	3.00	2.12	2.24	2.00	3.00
8	2.50	3.55	2.50	5.30	3.75	4.00	3.55	5.30
10	4.00	5.60	4.00	8.40	6.00	6.30	5.60	8.40
13	6.70	9.50	6.70	14.00	10.00	10.60	9.50	14.00
16	10.00	14.00	10.00	21.20	15.00	16.00	14.00	21.20
20	16.00	22.40	16.00	33.60	24.00	25.60	22.40	33.60
22	19.00	26.50	19.00	40.00	28.00	30.00	26.50	40.00
26	26.50	37.50	26.50	56.00	40.00	42.50	37.50	56.00
32	40.00	56.00	40.00	85.00	60.00	64.00	40.00	85.00

User Information

- The loadings used for Cobra Grade 10 alloy chain slings are determined on the basis that the item is used in a symmetrical format in a multi leg sling.
- Cobra Grade 10 alloy chain slings should not be used in hazardous conditions which would include offshore applications, the lifting of people or dangerous loads such as liquid metals, nuclear, corrosive or caustic substances and materials.
- If an asymmetrical lift is required of a Cobra Grade 10 alloy chain sling, it should be referred back to the supplier to establish a safe lift procedure.
- If a Cobra Grade 10 alloy chain sling is being used against sharp edges or corners, the W.L.L. will be affected and should be referred to the supplier to establish a safe lift load limit.

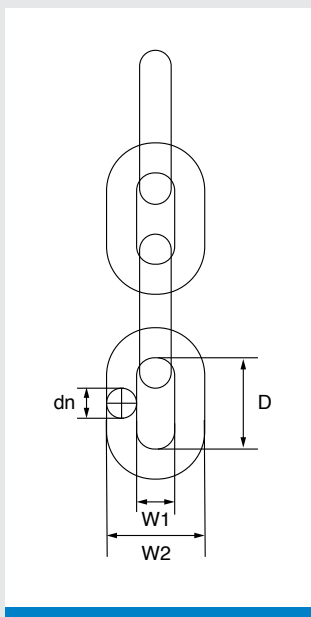
Do:

- **Do** check the condition of the slings before each load.
- **Do** check the chain legs are not twisted.
- **Do** check that the load is on the centre of the hook and not the tip.
- **Do** ensure Cobra Grade 10 alloy chain slings are used by trained personnel as improper use could lead to personal injury and damage to property.

Don't:

- **Don't** use the sling over the maximum working load limit.
- **Don't** load with the convergence angle over 120°.
- **Don't** shock load in either a slight, medium or strong way.
- **Don't** use Cobra Grade 10 alloy chains in pickling or acid baths or in corrosive atmospheres.
- **Don't** submit the chains to heat treatment.
- **Don't** utilise the chains and accessories outside the temperature range -20° and +200°C.

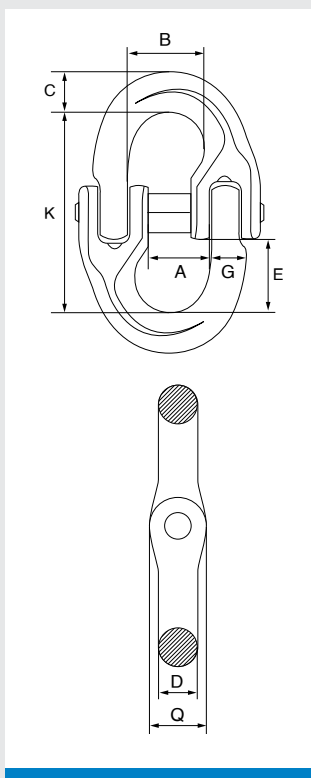
Cobra Plus Grade 10 Alloy Steel Short Link Chain - **G100C**



Material	Grade 10 alloy steel, heat treated
Finish	Blue painted
Standard	PAS 1061, Meets W.L.L. perf. req. of BS EN 818-2 +25% of loads
Temp. Range	-20°C up to +200°C
Safety Factor	MBL equals 4 x W.L.L.
Markings	Material grade, manufacturers ID, size and traceability code
Certification	2.1 DoC

Product Code	dn mm	D mm	W1 (min) mm	W2 (max) mm	W.L.L. t	M.P.F. kN	M.B.F. kN	Weight kgs/m
G100C6	6	18	7.8	22.2	1.4	35.3	56.5	0.8
G100C7	7	21	9.1	25.9	1.9	48.1	77	1.1
G100C8	8	24	10.4	29.6	2.5	62.8	101	1.5
G100C10	10	30	13	37	4	98.1	157	2.3
G100C13	13	39	16.9	48.1	6.7	166	265	3.9
G100C16	16	48	20.8	59.2	10	251	402	5.8

Cobra Plus Grade 10 Alloy Steel Component Connector - **1001 Series**



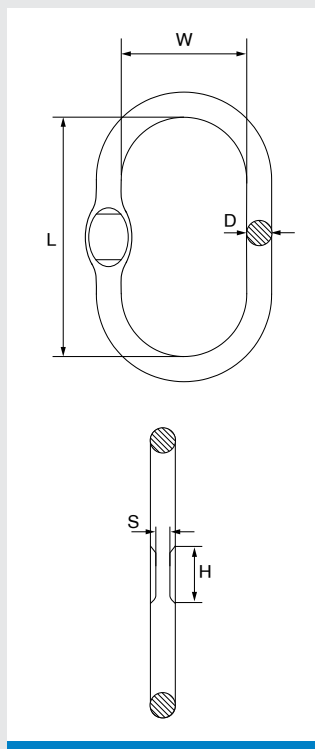
Material	Grade 10 alloy steel, quenched and tempered
Finish	Blue painted
Standard	Meets W.L.L. perf. req. of BS EN 1677-1 +25% of loads
Temp. Range	-20°C up to +200°C
Safety Factor	MBL equals 4 x W.L.L.
Markings	COBRA+ , material grade, size, product ID mark and traceability code
Certification	2.1 DoC

Product Code	Chain Dia mm	A mm	B mm	C mm	D mm	K mm	E mm	G mm	Q mm
G100CC6	6	14	16.9	8.5	7	44.5	16	7.4	12
G100CC8	8	18.5	22.7	10.5	10	63	24	10.2	14
G100CC10	10	23	27.7	12.6	12.6	71	28	12.6	18
G100CC13	13	28	33.2	16.5	16.5	92.5	34	17	23
G100CC16	16	33.5	39	20	20	106.5	39	20	29.5
G100CC20	20	42	47.3	25	25	123	42	25.5	35.5
G100CC22	22	48	55	27	27	137.5	50	27	39
G100CC26	26	61	68	32	32	163	63	32	45
G100CC32	32	80	87	40	40	197	78	38.5	54

Chain Dia mm	W.L.L. t	M.P.L. t	M.B.L. t	Weight kgs
6	1.4	3.5	5.6	0.08
8	2.5	6.25	10	0.17
10	4	10	16	0.34
13	6.7	16.75	26.8	0.68
16	10	25	40	1.22
20	16	40	64	2.13
22	19	47.5	76	3
26	26.5	66.25	106	5.22
32	40	100	160	9.55



Cobra Plus Grade 10 Alloy Steel Master Link - 1011 Series



Material Grade 10 alloy steel, quenched and tempered

Finish Blue painted

Standard Meets W.L.L. perf. req. of BS EN 1677-4 +25% of loads

Temp. Range -20°C up to +200°C

Safety Factor MBL equals 4 x W.L.L.

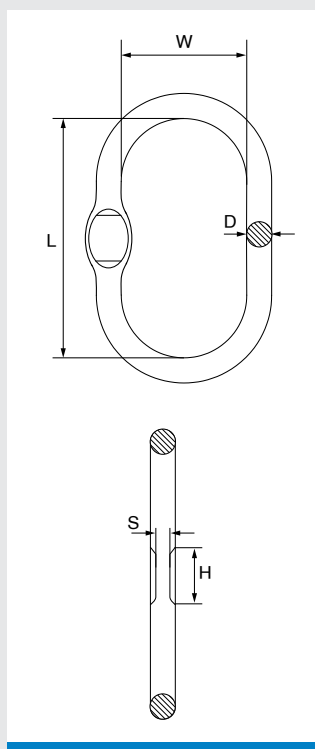
Markings **COBRA+**, material grade, chain size and traceability code

Certification 2.1 DoC

Product Code	W.L.L. t	M.P.L. t	M.B.L. t	D mm	L mm	W mm	S x H mm	Weight kgs
G100ML76	2.3	4.75	9.2	13	110	60	7x25	0.34
G100ML87	3.5	6.25	14	16	110	60	7x28	0.53
G100ML108	5	10	20	18	135	75	8x30	0.86
G100ML1310	7.6	16.75	30.4	22	160	90	11x43	1.6
G100ML1613	10	25	40	27	180	100	13x43	2.46
G100ML1916	14	35	56	33	200	110	17x55	4.14
G100ML2219	25.1	47.5	100.4	36	260	140	19x60	6.22
G100ML2622	30.8	66.25	123.2	45	340	180	-	12.85
G100ML3222	40	98.25	160	50	350	190	-	16.55
G100ML0032	60	120	240	60	400	200	-	27



Cobra Plus Grade 10 Alloy Steel Enlarged Master Link - 1092 Series



Material Grade 10 alloy steel, quenched and tempered

Finish Blue painted

Standard Meets W.L.L. perf. req. of BS EN 1677-4 +25% of loads

Temp. Range -20°C up to +200°C

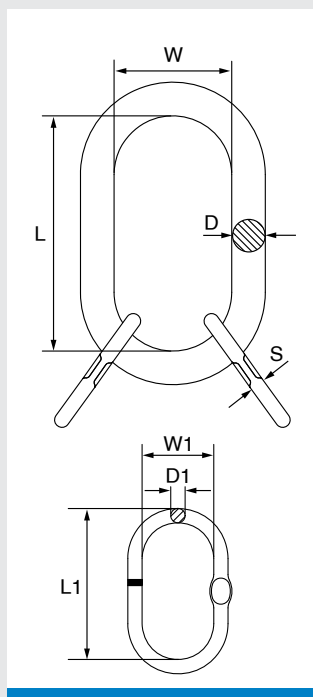
Safety Factor MBL equals 4 x W.L.L.

Markings **COBRA+**, material grade, chain size and traceability code

Certification 2.1 DoC

Product Code	W.L.L. t	M.P.L. t	M.B.L. t	D mm	L mm	W mm	S x H mm	Weight kgs
G100MLE86	2.5	5	10	13	120	70	8x28	0.38
G100MLE108	4	8	16	17	140	80	8x28	0.67
G100MLE1310	6.7	13.4	26.8	22	160	95	11.5x43	1.48
G100MLE1613	10	20	40	27	190	110	14x43	2.65
G100MLE2016	16	32	64	33	230	130	18x43	4.8
G100MLE2220	22.4	44.8	89.6	38	275	150	-	7.5
G100MLE2622	26.5	53	106	45	340	180	-	12.8
G100MLE3222	40	80	160	50	350	190	-	16.5
G100MLE3632	56	112	224	60	400	200	-	27

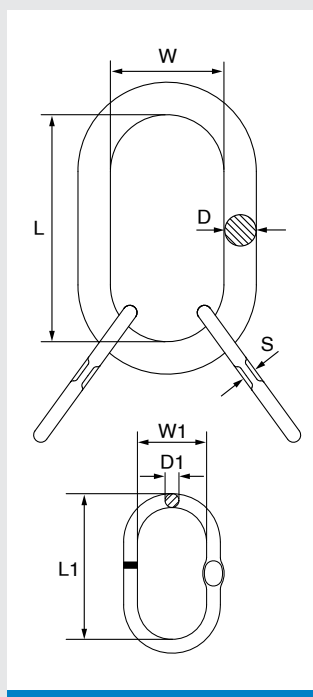
Cobra Plus Grade 10 Alloy Steel Quad Master Link Assembly - 1012 Series



Material	Grade 10 alloy steel, quenched and tempered
Finish	Blue painted
Standard	Meets W.L.L. perf. req. of BS EN 1677-4 +25% of loads
Temp. Range	-20°C up to +200°C
Safety Factor	MBL equals 4 x W.L.L.
Markings	COBRA+ , material grade, chain size and traceability code
Certification	2.1 DoC

Product Code	W.L.L. t	M.P.L. t	M.B.L. t	D mm	L mm	W mm	D1 mm	L1 mm	W1 mm	Weight kgs
G100QA6	3	6	12	18	135	75	14	54	25	1.26
G100QA8	5.3	10.6	21.2	22	160	90	16	70	34	2.19
G100QA10	8.4	16.6	32	27	180	100	18	85	40	3.6
G100QA13	14	28	56	33	200	110	22	115	50	6.35
G100QA16	21.2	42.4	84.8	36	260	140	28	140	65	10.61
G100QA20	33.6	67.2	134.4	50	350	190	32	180	90	23.67
G100QA22	39.9	79.8	159.6	50	350	190	36	180	100	26
G100QA26	56	112	224	60	400	200	45	180	100	42.6
G100QA32	85	170	340	72	460	250	50	200	110	66.7

Cobra Plus Grade 10 Alloy Steel Enlarged Quad Master Link Assembly - 1015 Series

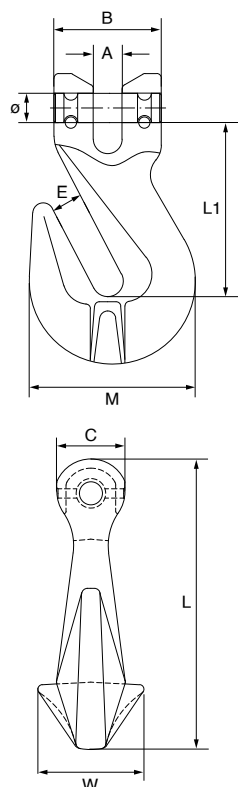


Material	Grade 10 alloy steel, quenched and tempered
Finish	Blue painted
Standard	Meets W.L.L. perf. req. of BS EN 1677-4 +25% of loads
Temp. Range	-20°C up to +200°C
Safety Factor	MBL equals 4 x W.L.L.
Markings	COBRA+ , material grade, chain size and traceability code
Certification	2.1 DoC

Product Code	W.L.L. t	M.P.L. t	M.B.L. t	D mm	L mm	W mm	D1 mm	L1 mm	W1 mm	Weight kgs
G100QAE6	3.5	7	14	19	150	90	14	120	70	1.8
G100QAE8	5	10	20	22	160	95	18	140	80	3
G100QAE10	11.5	23	46	30	200	120	22	160	95	6.5
G100QAE13	17	35	70	40	250	150	26	190	110	12.75
G100QAE16	28	56	112	50	300	200	32	200	120	23



Cobra Plus Grade 10 Alloy Steel Clevis Grab Hook - 1009 Series



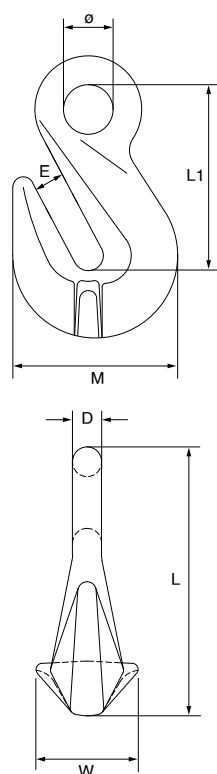
Material	Grade 10 alloy steel, quenched and tempered
Finish	Blue painted
Standard	Meets W.L.L. perf. req. of BS EN 1677-1 +25% of loads
Temp. Range	-20°C up to +200°C
Safety Factor	MBL equals 4 x W.L.L.
Markings	COBRA+ , material grade, size, product ID mark and traceability code
Certification	2.1 DoC

Product Code	Chain Dia mm	A mm	B mm	C mm	E mm	M mm	W mm	L mm	L1 mm	Ø mm
G00CGH6	6	7.5	32	18	8	46.5	25.5	77.3	44.5	7.6
G100CGH8	8	9.5	36	24	11	54	33.5	93	53	9.8
G100CGH10	10	12.5	46	29.5	13.5	72	42	127	73	13
G100CGH13	13	15	59	37	15	96	53.5	164	92	15.8
G100CGH16	16	18.5	70	46	19	115	74	188	103	19.5
G100CGH20	20	24	85	52	25	145	87	223	123	24
G100CGH22	22	27	100	61	27	159	90	260	141	28
G100CGH26	26	30	110	70	34	190	110	320	187	33.5
G100CGH32	32	35	150	80	41	229	130	378	213	40.7

Chain Dia mm	W.L.L. t	M.P.L. t	M.B.L. t	Weight kgs
6	1.4	2.8	5.6	0.22
8	2.5	6.25	10	0.34
10	4	10	16	0.82
13	6.7	16.75	26.8	1.75
16	10	25	40	2.88
20	16	40	64	4.84
22	19	47.5	76	8.3
26	26.5	66.25	106	13.72
32	40	100	160	25.5



Cobra Plus Grade 10 Alloy Steel Eye Grab Hook - 1008 Series

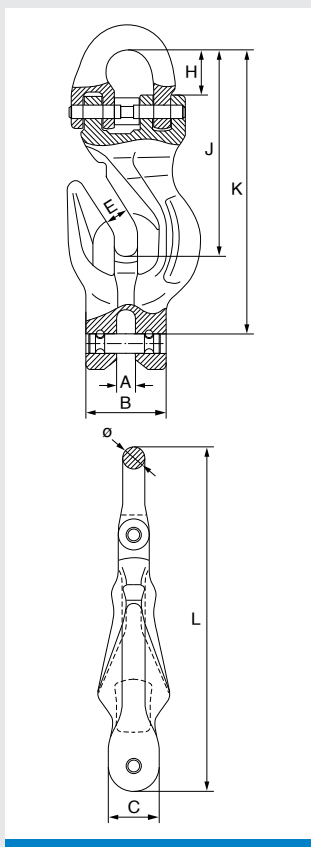


Material	Grade 10 alloy steel, quenched and tempered
Finish	Blue painted
Standard	Meets W.L.L. perf. req. of BS EN 1677-1 +25% of loads
Temp. Range	-20°C up to +200°C
Safety Factor	MBL equals 4 x W.L.L.
Markings	COBRA+ , material grade, size, product ID mark and traceability code
Certification	2.1 DoC

Product Code	Chain Dia mm	E mm	Ø mm	D mm	M mm	W mm	L mm	L1 mm
G100EGH6	6	8	13.5	8	46.5	25.5	73	46
G100EGH8	8	11	17.5	10.5	53	33.5	93	61
G100EGH10	10	13.5	22	14	74	42	129	85
G100EGH13	13	17	27	18.5	96	53.5	166	104
G100EGH16	16	19	36	22	116	74	186	119
G100EGH20	20	25	44	23	145	87	225	146
G100EGH22	22	27	48.5	26	160.5	90	260.5	165.5
G100EGH26	26	34	52	34	190	110	311	204
G100EGH32	32	41	64	40	229	130	373	246

Chain Dia mm	W.L.L. t	M.P.L. t	M.B.L. t	Weight kgs
6	1.4	2.8	5.6	0.15
8	2.5	6.25	10	0.3
10	4	10	16	0.79
13	6.7	16.75	26.8	1.67
16	10	25	40	2.74
20	16	40	64	4.72
22	19	47.5	76	6.9
26	26.5	66.25	106	11.35
32	40	100	160	20.65

Cobra Plus Grade 10 Alloy Steel In-Line Grab Hook - 1080 Series

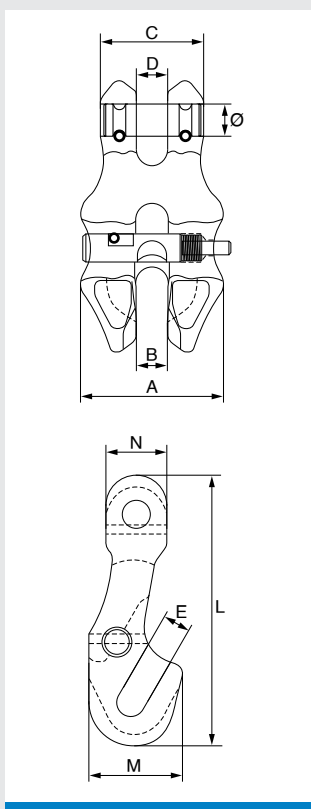


Material	Grade 10 alloy steel, quenched and tempered
Finish	Blue painted
Standard	Meets W.L.L. perf. req. of BS EN 1677-1 +25% of loads
Temp. Range	-20°C up to +200°C
Safety Factor	MBL equals 4 x W.L.L.
Markings	COBRA+ , material grade, size, product ID mark and traceability code
Certification	2.1 DoC

Product Code	Chain Dia mm	A mm	B mm	C mm	E mm	H mm	L mm	K mm	J mm	Ø mm
G100IGH6	6	8	32	18	8.3	16	128.7	80	104.7	7
G100IGH8	8	9.5	37	24	10.5	25	165	136	100	10
G100IGH10	10	12.5	48	29.5	13	28	203	167	123	12.6
G100IGH13	13	16	59	37	15.5	37	269	223	163	16.5
G100IGH16	16	18.5	70	46	18.5	40	328	271	194	20
G100IGH20	20	24	85	52	25	46	398	328	247	25
G100IGH22	22	25	100	61	26.5	51.5	430	354	258	27

Chain Dia mm	W.L.L. t	M.P.L. t	M.B.L. t	Weight kgs
6	1.4	3.5	5.6	0.36
8	2.5	6.25	10	0.79
10	4	10	16	1.5
13	6.7	16.75	26.8	3.4
16	10	25	40	5.7
20	16	40	64	9.8
22	19	47.5	76	14.6

Cobra Plus Grade 10 Alloy Steel Clevis Shortening Clutch with Pin - 1057 Series



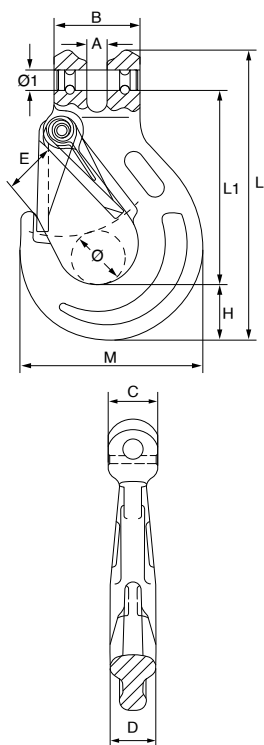
Material	Grade 10 alloy steel, quenched and tempered
Finish	Blue painted
Standard	Meets W.L.L. perf. req. of BS EN 1677-1 +25% of loads
Temp. Range	-20°C up to +200°C
Safety Factor	MBL equals 4 x W.L.L.
Markings	COBRA+ , material grade, size, product ID mark and traceability code
Certification	2.1 DoC

Product Code	Chain Dia mm	A mm	B mm	C mm	D mm	E mm	M mm	N mm	Ø mm	L mm
G100CSCP6	6	38	7.5	27	7.5	7.5	29	16	7.5	73
G100CSCP8	8	50	9.5	33	9.5	9.2	36	23	9	92
G100CSCP10	10	60	11.7	43.5	11.7	12	45.4	26	13	115
G100CSCP13	13	79	15	55	15	15.5	54	34	16	149
G100CSCP16	16	98	19	70	19	18.5	70	40	19.5	184

Chain Dia mm	W.L.L. t	M.P.L. t	M.B.L. t	Weight kgs
6	1.4	3.5	5.6	0.25
8	2.5	6.25	10	0.41
10	4	10	16	0.8
13	6.7	16.75	26.8	1.67
16	10	25	40	4.2



Cobra Plus Grade 10 Alloy Steel Clevis Sling Hook c/w Safety Catch - 1004 Series



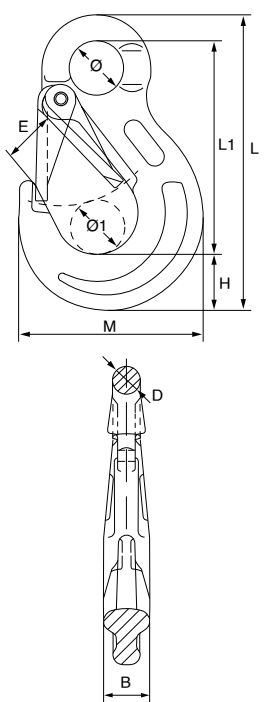
Material	Grade 10 alloy steel, quenched and tempered
Finish	Blue painted
Standard	Meets W.L.L. perf. req. of BS EN 1677-2 +25% of loads
Temp. Range	-20°C up to +200°C
Safety Factor	MBL equals 4 x W.L.L.
Markings	COBRA+ , material grade, size, product ID mark and traceability code
Certification	2.1 DoC

Product Code	Chain Dia mm	A mm	B mm	C mm	D mm	E mm	H mm	M mm	L mm	L1 mm	Ø mm
G100CSH6	6	7.5	32	18	16.5	17	21	68.5	109	73	18
G100CSH8	8	9.5	37	23	17	23	27.5	88	134	88.5	24
G100CSH10	10	12.5	48	29.5	24	29	32	102	160	105	30
G100CSH13	13	15	59	37	30	38	42	134	203	132	40
G100CSH16	16	18.5	70	46	38	46	50	156	245	161	50
G100CSH20	20	25	85	52	48	50	56	190.5	297	197	53
G100CSH22	22	27	100	61	50	65	62	214.5	326	214	68
G100CSH26	26	30.5	118	70	60	72	73	248	383	247	76
G100CSH32	32	37.5	149	80	71	87	87	281	474	310	81

Chain Dia mm	W.L.L. t	M.P.L. t	M.B.L. t	Weight kgs
6	1.4	3.5	5.6	0.33
8	2.5	6.25	10	0.6
10	4	10	16	1.3
13	6.7	16.75	26.8	2.3
16	10	25	40	3.6
20	16	40	64	7.3
22	19	47.5	76	12.1
26	26.5	66.25	106	16.1
32	40	100	160	27.2



Cobra Plus Grade 10 Alloy Steel Eye Sling Hook c/w Safety Catch - 1003 Series

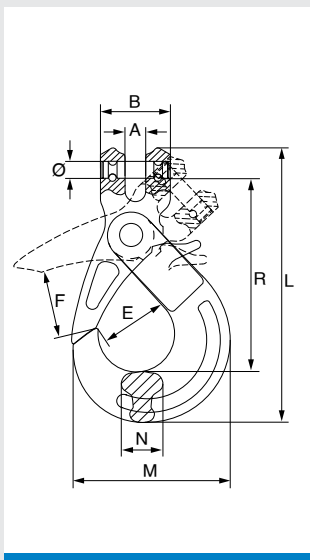


Material	Grade 10 alloy steel, quenched and tempered
Finish	Blue painted
Standard	Meets W.L.L. perf. req. of BS EN 1677-2 +25% of loads
Temp. Range	-20°C up to +200°C
Safety Factor	MBL equals 4 x W.L.L.
Markings	COBRA+ , material grade, size, product ID mark and traceability code
Certification	2.1 DoC

Product Code	Chain Dia mm	B mm	D mm	E mm	H mm	Ø mm	Ø1 mm	M mm	L mm	L1 mm
G100ESH6	6	16.5	10	18.5	21	20.5	20	68	111	80
G100ESH8	8	17	11	25.5	27	25	26.4	87	137	99
G100ESH10	10	24	16	29.5	33	35	30	105	170	120
G100ESH13	13	33	19	38	43.5	43	40	133	219	154
G100ESH16	16	40	24.5	44	50	51	50	158	260	185.5
G100ESH20	20	48	27	50	56	55	63	190	298	215
G100ESH22	22	50	29	64	62	60	70	214	330	239
G100ESH26	26	60	35	70	75	70	77	245	376	265
G100ESH32	32	71	39	82	89	81.5	77	270	458	331

Chain Dia mm	W.L.L. t	M.P.L. t	M.B.L. t	Weight kgs
6	1.4	3.5	5.6	0.32
8	2.5	6.25	10	0.6
10	4	10	16	1.2
13	6.7	16.75	26.8	2.2
16	10	25	40	3.5
20	16	40	64	6.2
22	19	47.5	76	11.5
26	26.5	66.25	106	12.2
32	40	100	160	17.5

Cobra Plus Grade 10 Alloy Steel Clevis Self Locking Hook - 1006 Series

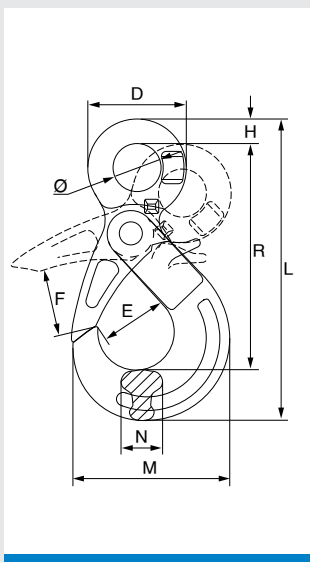


Material	Grade 10 alloy steel, quenched and tempered
Finish	Blue painted
Standard	Meets W.L.L. perf. req. of BS EN 1677-3 +25% of loads
Temp. Range	-20°C up to +200°C
Safety Factor	MBL equals 4 x W.L.L.
Markings	COBRA+ , material grade, size, product ID mark and traceability code
Certification	2.1 DoC

Product Code	Chain Dia mm	A mm	B mm	E mm	F mm	R mm	M mm	N mm	L mm	Ø mm
G100CSLH6	6	8	32	28	31.5	96	73	15	131	7.6
G100CSLH8	8	9.5	36	36	40	121	90	21.5	163	9.8
G100CSLH10	10	12	46	45	46	144	108	26	194	13
G100CSLH13	13	15	59	53.6	66	182	137	32.5	251	15.8
G100CSLH16	16	18.5	70	61	75	220	168	38	303	19.5
G100CSLH20	20	25	85	76.5	80	235	190	50	337	24
G100CSLH22	22	25.5	98	76	104	271	202	52	386	28
G100CSLH26	26	30	118	99	107	343	251	60	484	33.5
G100CSLH32	32	35	150	135	142	423	329	75	601	40.7

Chain Dia mm	W.L.L. t	M.P.L. t	M.B.L. t	Weight kgs
6	1.4	3.5	5.6	0.5
8	2.5	6.25	10	0.9
10	4	10	16	1.4
13	6.7	16.75	26.8	2.9
16	10	25	40	5.5
20	16	40	64	8.5
22	19	47.5	76	12.1
26	26.5	66.25	106	21.15
32	40	100	160	43.4

Cobra Plus Grade 10 Alloy Steel Eye Self Locking Hook - 1005 Series



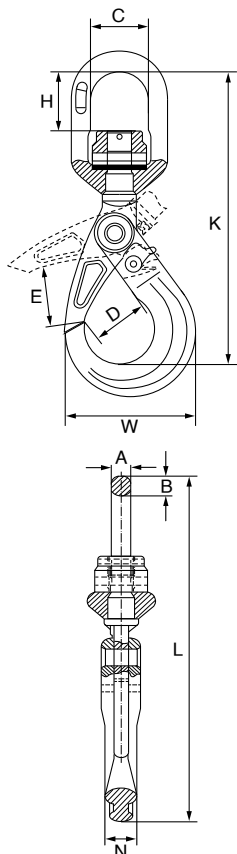
Material	Grade 10 alloy steel, quenched and tempered
Finish	Blue painted
Standard	Meets W.L.L. perf. req. of BS EN 1677-3 +25% of loads
Temp. Range	-20°C up to +200°C
Safety Factor	MBL equals 4 x W.L.L.
Markings	COBRA+ , material grade, size, product ID mark and traceability code
Certification	2.1 DoC

Product Code	Chain Dia mm	D mm	E mm	F mm	H mm	R mm	M mm	N mm	L mm	Ø mm
G100ESLH6	6	43	28	31.5	11	110	73	15	141	21
G100ESLH8	8	51	36	40	12	137	90	21.5	175	27
G100ESLH10	10	64.5	45	46	15	170	108	26	212	34.5
G100ESLH13	13	80	53.6	66	20	209	137.5	32.5	269	40
G100ESLH16	16	104	61	75	27	256	170.5	38	333	50
G100ESLH20	20	124	76.5	80	30	277	191.5	50	368.5	60
G100ESLH22	22	139	76	104	33	319	205	52	417	70
G100ESLH26	26	154	99	107	38	370	251	60	489	76
G100ESLH32	32	195	135	142	50	469	329	75	620	95

Chain Dia mm	W.L.L. t	M.P.L. t	M.B.L. t	Weight kgs
6	1.4	3.5	5.6	0.5
8	2.5	6.25	10	0.9
10	4	10	16	1.5
13	6.7	16.75	26.8	2.7
16	10	25	40	5.7
20	16	40	64	7.9
22	19	47.5	76	11.2
26	26.5	66.25	106	20.5
32	40	100	160	40.4



Cobra Plus Grade 10 Alloy Steel Swivel Self Locking Hook - 1072 Series



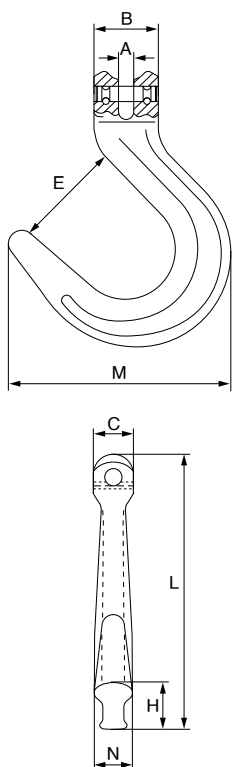
Material	Grade 10 alloy steel, quenched and tempered
Finish	Blue painted
Standard	Meets W.L.L. perf. req. of BS EN 1677-3 +25% of loads
Temp. Range	-20°C up to +200°C
Safety Factor	MBL equals 4 x W.L.L.
Markings	COBRA+ , material grade, size, product ID mark and traceability code
Note	Ball bearing enables swivel under load
Certification	2.1 DoC

Product Code	Chain Dia mm	A mm	B mm	C mm	D mm	E mm	N mm	H mm	K mm	L mm	W mm
G100SSLH6U	6	11.5	13.5	32.5	27	30	15	35	163	196	73
G100SSLH8U	8	13	15	41	35	38	20	40	203	244	90
G100SSLH10U	10	15.5	17.5	48	45	48	26	51	244	289	108
G100SSLH13U	13	17	19	55	53.6	63	32.5	59	295	354	138
G100SSLH16U	16	21.5	26	61	62	75	38	66	348	424	170
G100SSLH20U	20	26.5	28.5	76	76	80	50	76	399	489	191
G100SSLH22U	22	33	33	97	79	95	52	100	469	566	205

Chain Dia mm	W.L.L. t	M.P.L. t	M.B.L. t	Weight kgs
6	1.4	3.5	5.6	0.67
8	2.5	6.25	10	1.21
10	4	10	16	2.2
13	6.7	16.75	26.8	4.4
16	10	25	40	7.48
20	16	40	64	13.75
22	19	47.5	76	18.81



Cobra Plus Grade 10 Alloy Steel Clevis Foundry Hook - 1082 Series

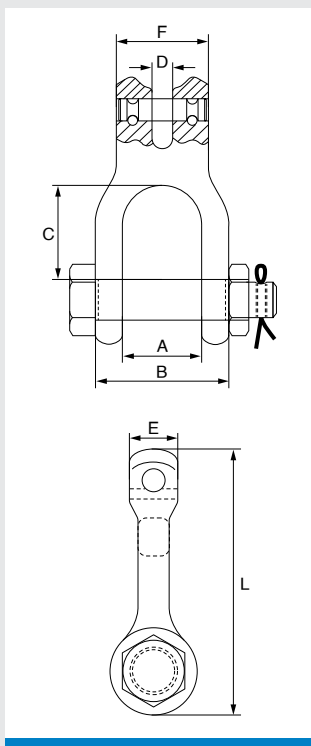


Material	Grade 10 alloy steel, quenched and tempered
Finish	Blue painted
Standard	Meets W.L.L. perf. req. of BS EN 1677-1 +25% of loads
Temp. Range	-20°C up to +200°C
Safety Factor	MBL equals 4 x W.L.L.
Markings	COBRA+ , material grade, size, product ID mark and traceability code
Certification	2.1 DoC

Product Code	Chain Dia mm	A mm	B mm	C mm	E mm	M mm	N mm	H mm	L mm
G100CFH6	6	8	32	18	49	100	17	19.3	126
G100CFH8	8	9.5	36	23	62	128	20	27	160
G100CFH10	10	12.5	48	29.5	72	153	25	31	192
G100CFH13	13	15	59	35	88	186	33	39	232
G100CFH16	16	18.5	70	46	103	218	40	50	284

Chain Dia mm	W.L.L. t	M.P.L. t	M.B.L. t	Weight kgs
6	1.4	3.5	5.6	0.42
7/8	2.5	6.25	10	0.8
10	4	10	16	1.42
13	6.7	16.75	26.8	2.88
16	10	25	40	5.1

Cobra Plus Grade 10 Alloy Steel Clevis Jaw Shackle - 1094 Series

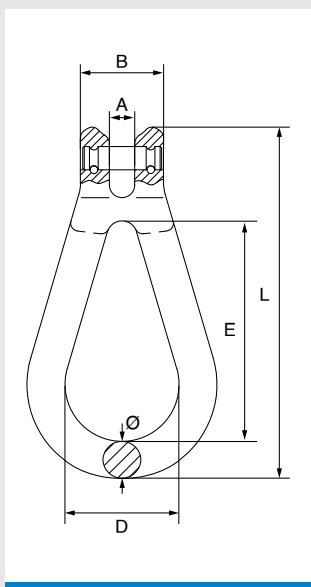


Material	Grade 10 alloy steel, quenched and tempered
Finish	Blue painted
Standard	Meets W.L.L. perf. req. of BS EN 1677-1 +25% of loads
Temp. Range	-20°C up to +200°C
Safety Factor	MBL equals 4 x W.L.L.
Markings	COBRA+ , material grade, size, product ID mark and traceability code
Certification	2.1 DoC

Product Code	Chain Dia mm	A mm	B mm	C mm	D mm	E mm	F mm	L mm
G100CJS8	8	31	51	36.3	9	20	36	103.5
G100CJS10	10	34	62	48	12.5	25	46.5	130.7
G100CJS13	13	49	83	64	15	31	59	160
G100CJS16	16	58	95	69.5	19	40	70	190.5

Chain Dia mm	W.L.L. t	M.P.L. t	M.B.L. t	Weight kgs
7/8	2.5	6.25	10	0.48
10	4	10	16	0.89
13	6.7	16.75	26.8	1.51
16	10	25	40	2.62

Cobra Plus Grade 10 Alloy Steel Clevis Reeveable Egg Link - 1062 Series



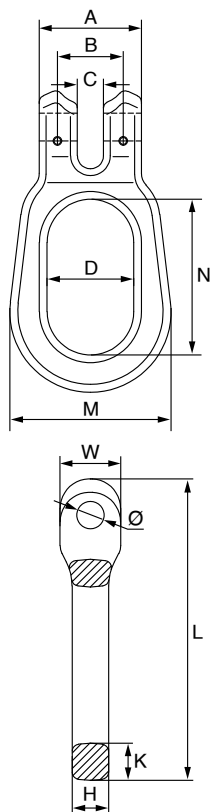
Material	Grade 10 alloy steel, quenched and tempered
Finish	Blue painted
Standard	Meets W.L.L. perf. req. of BS EN 1677-1 +25% of loads
Temp. Range	-20°C up to +200°C
Safety Factor	MBL equals 4 x W.L.L.
Markings	COBRA+ , material grade, size, product ID mark and traceability code
Certification	2.1 DoC

Product Code	Chain Dia mm	A mm	B mm	D mm	E mm	Ø mm	L mm
G100REL8	8	10	32.8	45	85	15	139
G100REL10	10	12	42	59	108	19	174
G100REL13	13	16.5	55.5	66.5	137	22	228
G100REL16	16	19	68	72	165	26	264

Chain Dia mm	W.L.L. t	M.P.L. t	M.B.L. t	Weight kgs
7/8	2.5	6.25	10	0.53
10	4	10	16	0.95
13	6.7	16.75	26.8	1.76
16	10	25	40	2.8



Cobra Plus Grade 10 Alloy Steel Clevis Skip Link - 1033 Series



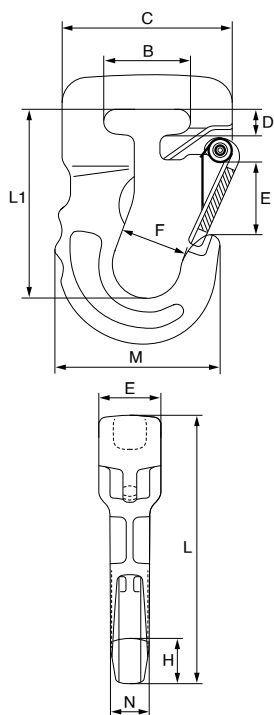
Material	Grade 10 alloy steel, quenched and tempered
Finish	Blue painted
Standard	Meets W.L.L. perf. req. of BS EN 1677-1 +25% of loads
Temp. Range	-20°C up to +200°C
Safety Factor	MBL equals 4 x W.L.L.
Markings	COBRA+ , material grade, size, product ID mark and traceability code
Certification	2.1 DoC

Product Code	Chain Dia mm	A mm	B mm	C mm	D mm	E mm	M mm	N mm	H mm	K mm	Ø mm	L mm
G100CSL13	13	59	38	15	50	35	93	90	21	21.5	16	174

Chain Dia mm	W.L.L. t	M.P.L. t	M.B.L. t	Weight kgs
13	6.7	16.75	26.8	1.76



Cobra Plus Grade 10 Alloy Steel Webbing Joker Hook - 1055 Series

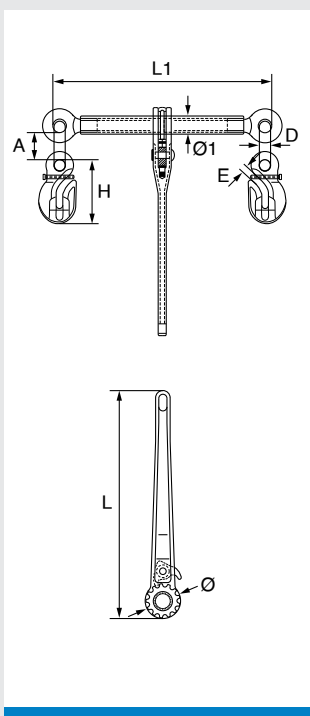


Material	Grade 10 alloy steel, quenched and tempered
Finish	Colour indicated by W.L.L.
Temp. Range	-20°C up to +200°C
Safety Factor	MBL equals 4 x W.L.L.
Markings	COBRA+ , material grade, W.L.L., product ID mark and traceability code
Certification	2.1 DoC

Product Code	W.L.L. t	A mm	B mm	C mm	D mm	M mm	E mm	F mm	L mm	L1 mm	H mm	N mm
G100JH1	1	28	40	78	11	75.7	32	31	124	87	21	17
G100JH2	2	35	44.5	91	12.5	90	40	39	148	103	27	21
G100JH3	3	45	54	113	15.5	110	40	47	175	115	33	26
G100JH4	4	56	76.5	133	21	139	50	60	223	147	40.5	32
G100JH5	5	56	76.5	133	21	139	50	60	223	147	40.5	32
G100JH6	6	56	76.5	133	21	139	50	60	223	147	40.5	32

Product Code	W.L.L. t	M.P.L. t	M.B.L. t	Weight kgs
G100JH1	1	2.5	4	0.73
G100JH2	2	5	8	1.27
G100JH3	3	7.5	12	2.3
G100JH4	4	10	16	4.62
G100JH5	5	12.5	20	4.62
G100JH6	6	15	24	4.62

Cobra Plus Grade 10 Alloy Steel EN Style Ratchet Loadbinder - 1030 Series

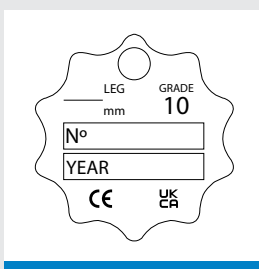


Material	Grade 10 alloy steel, quenched and tempered
Finish	Blue painted
Standard	Meets perf. req. of BS EN 12195-3 +25%
Temp. Range	-20°C up to +200°C
Markings	COBRA+ , material grade, L.C, M.B.F, size, product ID mark and traceability code
Note	Fitted with securing pin which prevents unthreading of the bolt.
Certification	2.1 2.2

Product Code	Chain Dia mm	A mm	D mm	H mm	E mm	L mm	L1 min mm	L1 max mm	Ø mm	Ø1 mm
G100LBREN8	8	50	12	98	10.5	383	340	502	56	28
G100LBREN10	10	50	14	121.5	13	388.6	365	525	65	33.1
G100LBREN13	13	72	20	159.5	15.5	392.5	365	525	69	37.1

Chain Dia mm	L.C. kN	M.B.F. kN	Weight kgs
8	50	100	3.78
10	80	160	5.8
13	134	268	9.5

Grade 10 Chain Tag - G10TAG



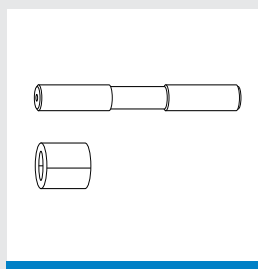
Product Code	Product I.D.
G10TAG	All size tag
K1304	All size wire/ferrule

Notes

Suitable for single and multi leg slings. Wire and ferrule for attachment to sling.

Certification 2.1

Grade 10 Component Connector Kit



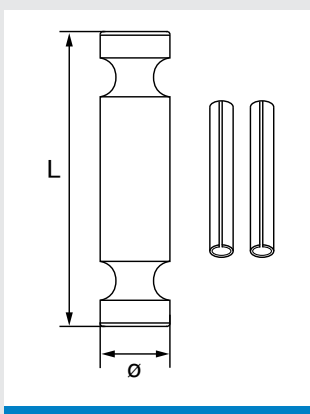
Chain Dia mm	Product Code
6	PBCCX6
8	PBCCX8
10	PBCCX10
13	PBCCX13
16	PBCCX16
20	PBCCX20
22	PBCCX22

Notes

Suits grade 10 cobra connectors

Certification 2.1

Cobra Grade 10 Clevis Fitting Kit - Universal



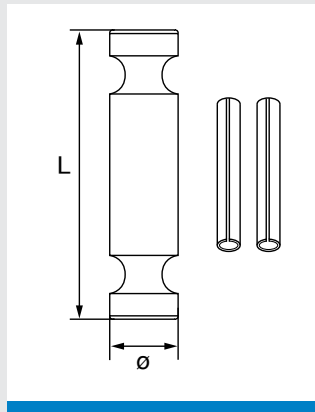
Notes

Suits grade 10 clevis fittings
Supplied unassembled in individual bags

Certification 2.1

Product Code	Chain Dia mm	L mm	Ø mm	Suits Series
PKUX6	6	30	7.6	1004, 1006, 1009, 1080, 1082
PKUX8	8	34	9.8	1004, 1006, 1009, 1062, 1080, 1082, 1094
PKUX10	10	44	13	1004, 1006, 1009, 1062, 1080, 1082, 1094
PKUX13	13	57	15.8	1004, 1006, 1009, 1033, 1062, 1080, 1082, 1094
PKUX16	16	68	19.5	1004, 1006, 1009, 1057, 1062, 1080, 1082, 1094

Cobra Grade 10 Clevis Fitting Kit - 1057, 1062



Notes

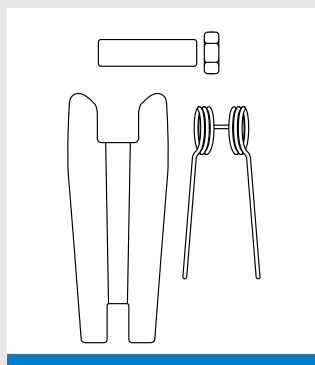
Suits grade 100 clevis fittings
Supplied unassembled in individual bags

Certification

2.1

Product Code	Chain Dia mm	L mm	Ø mm	Suits Series
PKX277.5	6	27	7.5	1057
PKX32.89	8	32.8	9	
PKX4213	10	42	13	
PKX5516	13	55	16	

Cobra Grade 10 Safety Catch Kit for Sling Hook



Chain Dia mm	Product Code
6	CKSHX6
8	CKSHX8
10	CKSHX10
13	CKSHX13
16	CKSHX16

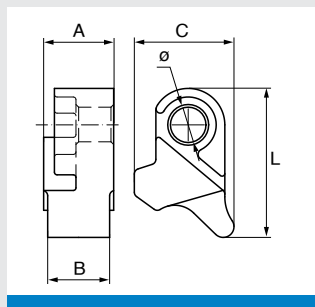
Notes

Suits grade 10 sling hooks
Supplied unassembled in individual bags

Certification

2.1

Cobra Grade 80/10 Locking System 2nd Generation - TKSL Series



Notes

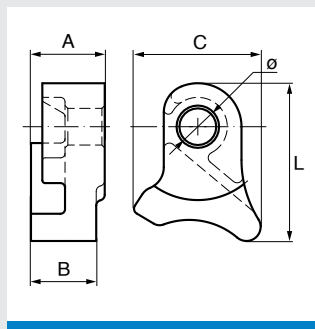
Suits grade 80/10 lifting self locking hooks
Supplied unassembled in individual bags c/w spring and retaining pin

Certification

2.1

Chain Dia mm	Product Code	A mm	B mm	C mm	L mm	Ø mm
16	TKSL16	20.5	19	31.3	45.1	10.5
20	TKSL20	20.5	17.5	49	55	10.5
22	TKSL22	25	22	50	57.5	12.5
26	TKSL26	29	26	60.8	70	12.5
32	TKSL32	40	37	79	95.8	12.5

Cobra Grade 80/10 Locking System 3rd Generation - TKSLA Series



Notes

Suits grade 80/10 lifting self locking hooks
Supplied unassembled in individual bags c/w spring and retaining pin

Certification

2.1

Chain Dia mm	Product Code	A mm	B mm	C mm	L mm	Ø mm
6	TKSLA6	10.7	9.2	17.7	22.2	5.4
7/8	TKSLA8	13	11.5	22.3	27.9	6.5
10	TKSLA10	13	11.5	23.1	31.2	6.4
13	TKSLA13	17.5	16	27.7	39.2	8.7

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