



Perfect for all lashing projects

The Green Pin Tycan® Grab Hook CL GR10 is a grade 10 clevis grab hook with a locking pin for use with Green Pin Tycan® Chain.

The hook is made from high tensile steel and is available in a range with a working load limit from 2.6 ton up to 10.3 ton and a lashing capacity of 10 and 13.6 ton.

For more information please contact us:
info@greenpin.com

Product update

March 2022

Green Pin Tycan® Grab hook CL GR10

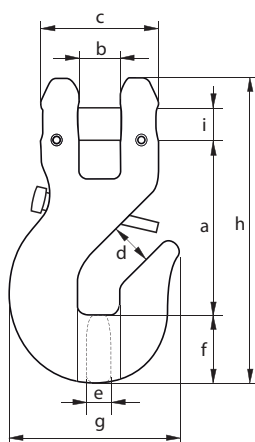
Product code: UCRCT
Material: Alloy steel, grade 10, quenched and tempered
Safety Factor: MBL equals 4 x WLL and MBL equals 2 x Lashing Capacity
Finish: Painted blue
Temperature Range: -40°C to 200°C (-40°F to +392°F)

Certification:

2.1 2.2 3.1 MPI^b

for chain size	working load limit	lashing capacity	length	width	width outside	opening	thickness	width	width outside	length outside	diameter pin	weight each
mm	t	t	a mm	b mm	c mm	d mm	e mm	f mm	g mm	h mm	i mm	kg
11x15	2.6		87	17	44	15	13	23	65	109	13	0.55
11x20	4		110	22	57	20	16	29	85	138	16	1.03
15x25	5	10	102	24	68	25	16	40	99	178	20	2
13x30	6.8		140	32	74	30	20	40	102	177	20	1.92
15x40	10.3		128	42	96	40	24	44.7	127	216.5	24	3.37

for chain size	working load limit	lashing capacity	length	width	width outside	opening	thickness	width	width outside	length outside	diameter pin	weight each
inch	t	t	a inch	b inch	c inch	d inch	e inch	f inch	g inch	h inch	i inch	lbs
$\frac{7}{16} \times \frac{19}{32}$	2.6		$3 \frac{7}{16}$	$\frac{21}{32}$	$1 \frac{3}{4}$	$\frac{19}{32}$	$\frac{1}{2}$	$\frac{29}{32}$	$2 \frac{9}{16}$	$4 \frac{10}{32}$	$\frac{1}{2}$	1.21
$\frac{7}{16} \times \frac{25}{32}$	4		$4 \frac{11}{32}$	$\frac{7}{8}$	$2 \frac{1}{4}$	$\frac{25}{32}$	$\frac{5}{8}$	$1 \frac{5}{32}$	$3 \frac{1}{3}$	$5 \frac{7}{16}$	$\frac{5}{8}$	2.27
$\frac{19}{32} \times 1$	5	10	$4 \frac{1}{32}$	$\frac{15}{16}$	$2 \frac{11}{16}$	1	$\frac{5}{8}$	$1 \frac{8}{16}$	$3 \frac{29}{32}$	7	$\frac{25}{32}$	4.4
$\frac{1}{2} \times 1 \frac{3}{16}$	6.8		$5 \frac{1}{2}$	$1 \frac{1}{4}$	$2 \frac{29}{32}$	$1 \frac{3}{16}$	$\frac{25}{32}$	$1 \frac{8}{16}$	$4 \frac{1}{32}$	$6 \frac{31}{32}$	$\frac{25}{32}$	4.23
$\frac{19}{32} \times 1 \frac{9}{16}$	10.3		$5 \frac{1}{32}$	$1 \frac{21}{32}$	$3 \frac{3}{4}$	$1 \frac{9}{16}$	$\frac{15}{16}$	$1 \frac{23}{32}$	5	$8 \frac{1}{2}$	$\frac{15}{16}$	7.43





Special design for Green Pin Tycan®

The Green Pin Tycan® Sling Hook CL GR10 is a clevis sling hook with a safety latch that prevents the sling from sliding back.

These latches are also available separately as spares. The hook is made from grade 10, high tensile steel and is available in a range with a working load limit from 2.6 ton up to 10.3 ton and a lashing capacity of 10 and 13.6 ton.

For more information please contact us: info@greenpin.com

Product update

March 2022

Green Pin Tycan® Sling Hook CL GR10

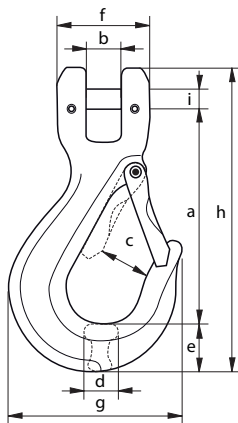
Product code: UCSCT
Material: Alloy steel, grade 10, quenched and tempered
Safety Factor: MBL equals 4 x WLL and MBL equals 2 x Lashing Capacity
Finish: Painted blue
Temperature range: -40°C up to +200°C (-40°F up to +392°F)

Certification:

2.1 2.2 3.1 MPI® MTC®

for chain size	working load limit	length	width	width opening	thickness	width	width outside	width outside	length outside	diameter pin	weight each
mm	t	a mm	b mm	c mm	d mm	e mm	f mm	g mm	h mm	i mm	kg
11x15	2.6	112	17	30	20	24	44	87	158	13	0.73
11x20	4	129	22	33	24	29	57	106	186	16	1.31
15x25	5	125,6	24	37	28,6	34,6	68	123,4	219,7	20	2.15
13x30	6.8	159	32	37	32	39	74	133	235	20	2.56
15x40	10.3	185	42	45	40	43	96	165	271	24	4.25

for chain size	working load limit	length	width	width opening	thickness	width	width outside	width outside	length outside	diameter pin	weight each
inch	t	a inch	b inch	c inch	d inch	e inch	f inch	g inch	h inch	i inch	lbs
$\frac{7}{16} \times \frac{19}{32}$	2.6	$4 \frac{12}{32}$	$\frac{21}{32}$	$1 \frac{3}{16}$	$\frac{25}{32}$	$\frac{15}{16}$	$1 \frac{3}{4}$	$3 \frac{7}{16}$	$6 \frac{7}{32}$	$\frac{1}{2}$	1.61
$\frac{7}{16} \times \frac{25}{32}$	4	$5 \frac{3}{32}$	$\frac{7}{8}$	$1 \frac{5}{16}$	$\frac{15}{16}$	$1 \frac{5}{32}$	$2 \frac{1}{4}$	$4 \frac{3}{16}$	$7 \frac{5}{16}$	$\frac{5}{8}$	2.88
$\frac{19}{32} \times 1$	5	$4 \frac{15}{16}$	$\frac{15}{16}$	$1 \frac{7}{16}$	$1 \frac{1}{8}$	$1 \frac{11}{32}$	$2 \frac{11}{16}$	$4 \frac{7}{8}$	$8 \frac{5}{8}$	$\frac{13}{16}$	4.74
$\frac{1}{2} \times 1 \frac{3}{16}$	6.8	$6 \frac{1}{4}$	$1 \frac{1}{4}$	$1 \frac{15}{32}$	$1 \frac{1}{4}$	$1 \frac{17}{32}$	$2 \frac{29}{32}$	$5 \frac{1}{4}$	$9 \frac{1}{4}$	$\frac{25}{32}$	5.64
$\frac{19}{32} \times 1 \frac{9}{16}$	10.3	$7 \frac{9}{32}$	$1 \frac{21}{32}$	$1 \frac{3}{4}$	$1 \frac{9}{16}$	$1 \frac{11}{16}$	$3 \frac{3}{4}$	$6 \frac{1}{2}$	$10 \frac{21}{32}$	$\frac{15}{16}$	9.37





Special design for Green Pin Tycan®

The Green Pin Tycan® Connecting Link GR10 is used for Green Pin Tycan® chain slings.

The Connecting Link is made from grade 10, high tensile steel and is available in a range with a working load limit from 2.6 ton up to 10.3 ton and a lashing capacity of 10 and 13.6 ton.

For more information please contact us: info@greenpin.com

Product update

March 2022

Green Pin Tycan® Connecting Link GR10

Product code: UMJT
Material: Alloy steel, grade 10, quenched and tempered
Safety Factor: MBL equals 4 x WLL and MBL equals 2 x Lashing Capacity
Finish: Painted blue
Temperature range: -40°C up to +200°C (-40°F up to +392°F)

Certification:

2.1 2.2 3.1 MPI[®] MTC[®]

Partnumber	for chain size	working load limit	diameter	width outside	width inside	length inside	length inside	diameter eye	width inside	diameter	weight each
	mm	t	a mm	b mm	c mm	d mm	e mm	f mm	g mm	h mm	kg
GPUMJT15	11x15	2.6	9	57	14	20	55	16	19	13	0.21
GPUMJT20	11x20	4	12	66	18	23	64	18	23	16	0.36
GPUMJT30	13x30	6.8	16	83	21	32	85	24	28	20	0.75
GPUMJT40	15x40	10.3	19	103	25.5	40	107.5	28	34	24	1.46

Partnumber	for chain size	working load limit	diameter	width outside	width inside	length inside	length inside	diameter eye	width inside	diameter	weight each
	inch	t	a inch	b inch	c inch	d inch	e inch	f inch	g inch	h inch	lbs
GPUMJT15	$\frac{7}{16} \times \frac{19}{32}$	2.6	$\frac{11}{32}$	$2 \frac{1}{4}$	$\frac{9}{16}$	$\frac{25}{32}$	$2 \frac{5}{32}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{1}{2}$	0.46
GPUMJT20	$\frac{7}{16} \times \frac{25}{32}$	4	$\frac{15}{32}$	$2 \frac{19}{32}$	$\frac{23}{32}$	$\frac{29}{32}$	$2 \frac{17}{32}$	$\frac{23}{32}$	$\frac{29}{32}$	$\frac{5}{8}$	0.79
GPUMJT30	$\frac{1}{2} \times 1 \frac{3}{16}$	6.8	$\frac{5}{8}$	$3 \frac{9}{32}$	$\frac{13}{16}$	$1 \frac{1}{4}$	$3 \frac{11}{32}$	$\frac{15}{16}$	$1 \frac{1}{8}$	$\frac{25}{32}$	1.65
GPUMJT40	$\frac{19}{32} \times 1 \frac{9}{16}$	10.3	$\frac{3}{4}$	$4 \frac{1}{16}$	$\frac{31}{32}$	$1 \frac{9}{16}$	$4 \frac{7}{32}$	$1 \frac{1}{8}$	$1 \frac{11}{32}$	$\frac{15}{16}$	3.22

