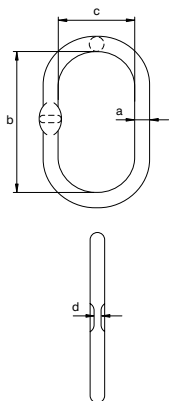




UMS



Green Pin® Master Link GR10

Grade 10 master link

- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard:** follows the EN1677 with grade 10 values and conforms to ASTM A952/A952M and ASME B30.9
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC[®] MPI[®] CE IIB
- **Article code:** scan QR code to see article codes

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diameter	diameter chain 1 leg	diameter chain 2 legs		working load limit	length inside	width inside	thickness	weight each
a mm	mm	$\beta \leq 45^\circ$ mm	$45^\circ < \beta \leq 60^\circ$ mm	t	b mm	c mm	d mm	kg
13	6	6	6	2	115	60	7	0.40
16	8	-	8	3.2	120	70	7	0.60
18	10	8	10	5.4	135	75	9	0.84
22	13	10	13	8.2	170	90	11	1.60
25	16	13	16	11.2	190	103	14	2.17
30	18/20	16	18/20	16	235	125	17	4
38	22	20/22	22	27.6	250	150	22	7.10

CAD



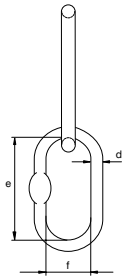
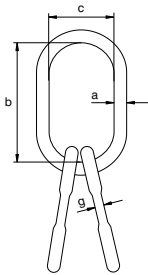
Green Pin® Master Link Assembly GR10

Grade 10 master link assembly

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UMTS



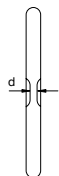
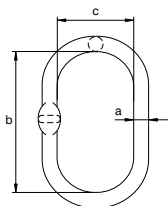
- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard:** follows the EN1677 with grade 10 values and conforms to ASTM A952/A952M and ASME B30.9
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC^b MPI^a CE IIB
- **Article code:** scan QR code to see article codes

diameter	diameter chain 3/4 legs		working load limit	length inside	width inside	diameter	length inside	width inside	thickness	weight each
a mm	$\beta \leq 45^\circ$ mm	$45^\circ < \beta \leq 60^\circ$ mm	t	b mm	c mm	d mm	e mm	f mm	g mm	kg
18	6	6	3.65	135	75	16	120	70	7	1.97
22	8	8/10	6.8	170	90	18	135	75	9	3.30
28	10	13	11	209	120	20	150	82	11	5.40
36	13	16	17.7	270	145	25	190	103	14	11.2
38	16	18/19	21.2	250	150	30	235	125	17	15.1
50	20	22	41.6	380	200	38	250	150	22	32.2

CAD



UMSW



Green Pin® Wider Master Link GR10

Grade 10 wider master link

- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 5 x WLL
- **Standard:** follows the EN1677 with grade 10 values and conforms to ASTM A952/A952M and ASME B30.9
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC[®] MPI[®] CE IIB
- **Article code:** scan QR code to see article codes

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working load limit	diameter	length inside	width inside	thickness	weight each
t	a mm	b mm	c mm	d mm	kg
4.1	17	160	90	9	0.85
6.7	19	160	90	9	1.08
11.5	25	210	115	13	2.43
17	33	270	140	17	5.40
27.7	38	275	150	21	7.50
45	50	380	200	50	17.7
64	56	400	200	56	23.5

CAD



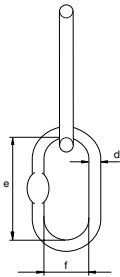
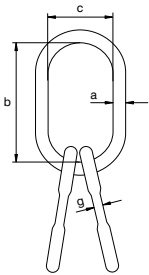
Green Pin® Wider Master Link Assembly GR10

Grade 10 wider master link assembly

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UMTSW



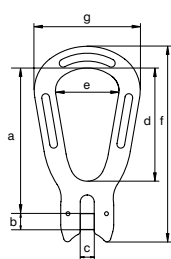
- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 5 x WLL
- **Standard:** follows the EN1677 with grade 10 values and conforms to ASTM A952/A952M and ASME B30.9
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC[®] MPI[®] CE IIB
- **Article code:** scan QR code to see article codes

working load limit	diameter	length inside	width inside	diameter	length inside	width inside	thickness	weight each
t	a mm	b mm	c mm	d mm	e mm	f mm	g mm	kg
4.3	19	160	90	14	120	70	9	1.96
6.7	23	180	100	17	160	90	9	3.50
28.1	40	300	160	33	270	140	17	19.8
38.3	45	340	180	38	275	150	21	27.8
75	60	400	200	50	380	200	50	62.5

CAD



UMP



Green Pin® Pear Shaped Link GR10

Grade 10 pear shaped link

- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard:** follows the EN1677 with grade 10 values and conforms to ASTM A952/A952M
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC[®] MPI[®] CE IIB
- **Article code:** scan QR code to see article codes

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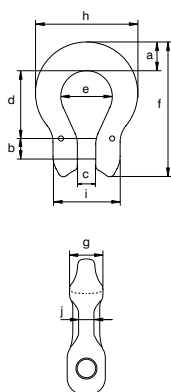


for chain diameter	working load limit	length	diameter pin	width	length inside	width inside	length	width outside	weight each
mm	t	a mm	b mm	c mm	d mm	e mm	f mm	g mm	kg
6	1.4	84	8	7	64	33	109	55	0.14
7	1.95	100	10	9	77	40	132	69	0.28
8	2.6	100	10	9	77	40	132	69	0.28
10	4	125	13	12	97	50	165	84	0.63
13	6.8	161	16	15	125	66	213	110	1.40
16	10.3	198	20	19	154	84	262	140	2.73

CAD INFO



UCO



Green Pin® Omega Link GR10

Grade 10 omega link

- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard:** follows the EN1677 with grade 10 values and conforms to ASTM A952/A952M
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC[®] MPI[®] DGUV CE IIB
- **Article code:** scan QR code to see article codes



for chain diameter	working load limit	width	diameter pin	width	length inside	width bow	length outside	thickness	width outside	width outside	thickness	weight each
mm	t	a mm	b mm	c mm	d mm	e mm	f mm	g mm	h mm	i mm	j mm	kg
6	1.4	14	8	7	25	20	53	13	41	28	6	0.07
7	1.95	21	10	9	34	24	72	16	58	32	9	0.18
8	2.6	21	10	9	34	24	72	16	58	32	9	0.18
10	4	21	13	12	40	31	84	19	67	42	11	0.28
13	6.8	28	16	15	51	40	109	23	90	54	14	0.64
16	10.3	35	20	19	64	48	135	27	110	68	17	1.21

CAD INFO

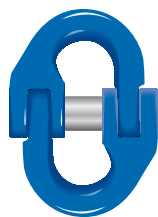


Green Pin® Connecting Link GR10

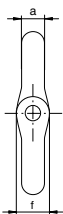
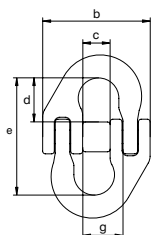
Grade 10 connecting link

- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard:** follows the EN1677 with grade 10 values and conforms to ASTM A952/A952M
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC^a MPI^b DGVV CE IIB
- **Article code:** scan QR code to see article codes

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UMJ



for chain diameter	working load limit	diameter	width outside	width inside	length inside	length inside	diameter eye	width inside	weight each
mm	t	a mm	b mm	c mm	d mm	e mm	f mm	g mm	kg
6	1.4	8	42	11	20	52	11	15	0.09
7	1.95	9	53	14	20	55	16	19	0.18
8	2.6	9	53	14	20	55	16	19	0.18
10	4	12	66	18	23	64	18	23	0.31
13	6.8	16	83	21	32	85	24	28	0.68
16	10.3	19	105	25	40	105	28	34	1.27
20	16	23	122	33	49	128	38	42	2.27

CAD INFO



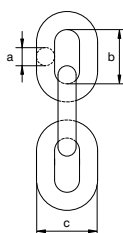
Green Pin® Lifting Chain GR10

Grade 10 lifting chain

- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard:** follows the EN818-2 with grade 10 values
- **Finish:** painted blue
- **Temperature range:** -40 °C up to 200 °C
- **Certification:** 2.1 2.2 3.1 MTC^a CE IIB
- **Article code:** scan QR code to see article codes



UCHAIN

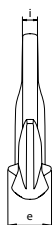
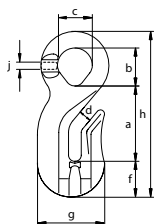


diameter	working load limit	length inside	width outside	links per meter	length per drum	weight per meter
a mm	t	b mm	c mm		m	kg
6	1.4	18	22	55.56	200	0.80
8	2.6	24	30	41.67	200	1.50
10	4	30	36	33.33	200	2.30
13	6.8	39	48	25.64	100	3.90
16	10.3	48	58	20.83	100	5.80
20	16	60	72	16.67	50	8.90

CAD



UCRO



Green Pin® Grab Hook E GR10

Grade 10 eye grab hook

- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard:** follows the EN1677 with grade 10 values and conforms to ASTM A952/A952M
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC^o MPI^o CE IIB
- **Article code:** scan QR code to see article codes

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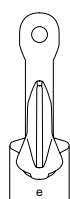
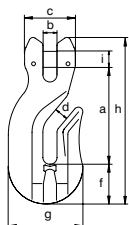


for chain diameter	working load limit	length	inside length eye	inside width eye	opening	thickness	width	width outside	length outside	width	thickness	weight each
mm	t	a mm	b mm	c mm	d mm	e mm	f mm	g mm	h mm	i mm	j mm	kg
6	1.4	41	24	23	8	24	20	42	94	9	6	0.24
7/8	2.6	53	27	27	10	37	28	53	120	10	8	0.51
10	4	67	38	36	12	42	39	66	158	14	10	1.08
13	6.8	84	42	42	15	56	40	87	186	16	12	2
16	10.3	104	53	52	19	65	58	106	236	17	16	2.49

CAD



UCRC



Green Pin® Grab Hook CL GR10

Grade 10 clevis grab hook

- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard:** follows the EN1677 with grade 10 values and conforms to ASTM A952/A952M
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC^o MPI^o CE IIB
- **Article code:** scan QR code to see article codes



for chain diameter	working load limit	length	width	width outside	opening	thickness	width	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
6	1.4	52	7	28	8	24	25	42	91	8	0.35
7	1.95	64	9	32	10	37	28	53	108	10	0.35
8	2.6	64	9	32	10	37	28	53	108	10	0.35
10	4	89	11	42	12	42	39	66	151	13	1.06
13	6.8	103	15	54	15	56	40	87	173	16	1.70
16	10.3	120	18	67	19	65	58	106	214	20	3.76

CAD INFO

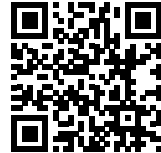


Green Pin® Shortening Clutch GR10

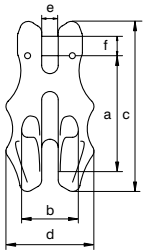
Grade 10 shorting clutch with locking pin

- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard:** follows the EN1677 with grade 10 values and conforms to ASTM A952/A952M
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC^a MPI^b DGVV CE IIB
- **Article code:** scan QR code to see article codes

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UGC



for chain diameter	working load limit	length	width inside	length	width outside	width	diameter pin	weight each
mm	t	a mm	b mm	c mm	d mm	e mm	f mm	kg
6	1.4	52	23	75	42	7	8	0.23
7	1.95	67	30	94	50	9	10	0.45
8	2.6	67	30	94	50	9	10	0.45
10	4	83	38	116	63	11	13	0.90
13	6.8	104	49	149	79	14	16	1.78
16	10.3	127	60	184	99	18	20	3.20
20	16	154	75	215	124	22	24	5.78

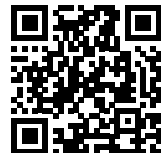
CAD INFO



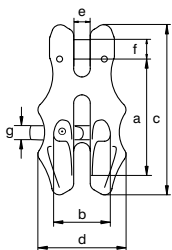
Green Pin® Shortening Clutch with Lock GR10

Grade 10 shortening clutch with locking pin

- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard:** follows the EN1677 and DIN5692 with grade 10 values and ASTM A952/A952M
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC^a MPI^b DGVV CE IIB
- **Article code:** scan QR code to see article codes



UGCV

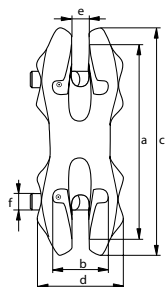


for chain diameter	working load limit	length	width inside	length	width outside	width	diameter pin	diameter pin	weight each
mm	t	a mm	b mm	c mm	d mm	e mm	f mm	g mm	kg
6	1.4	52	23	75	42	7	8	7	0.23
8	2.6	67	30	94	50	9	10	8	0.44
10	4	83	38	116	63	11	13	12	0.87
13	6.8	104	49	149	79	14	16	16	1.67
16	10.3	127	60	184	99	18	20	20	3.10
20	16	154	75	215	124	22	24	20	5.80

CAD INFO



UGDV



Green Pin® Shortening Clutch with Double Lock GR10

Grade 10 shortening clutch with double locking pin

- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard:** follows the EN1677 with grade 10 values and conforms to ASTM A952/A952M
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC^a MPI^b DGUV CE IIA
- **Article code:** scan QR code to see article codes



for chain diameter	working load limit	length	width inside	length	width outside	width	diameter pin	weight each
mm	t	a mm	b mm	c mm	d mm	e mm	f mm	kg
6	1.4	100	23	120	42	7	7	0.49
8	2.6	112	30	140	50	9	8	0.77
13	6.8	180	49	208	79	15	16	2.85

CAD INFO



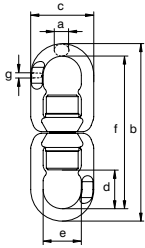
Green Pin® Needle Bearing Swivel EE GR10

Grade 10 needle bearing eye-eye swivel

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UEL R



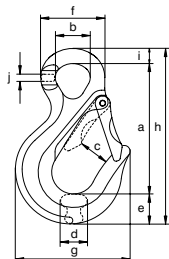
- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard:** follows the EN1677 with grade 10 values and conforms to ASTM A952/A952M
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC^a MPI^b CE IIB
- **Article code:** scan QR code to see article codes
- **Note:** equipped with two thrust needle roller bearings to enable rotation under load

for chain diameter	working load limit	diameter	length outside	width outside	length inside	width inside	length	thickness	weight each
mm	t	a mm	b mm	c mm	d mm	e mm	f mm	g mm	kg
6	1.4	12	149	56	33	32	126	6	0.61
7/8	2.6	14	181	65	40	37	153	8	1.07
10	4	16	226	79	48	48	195	11	1.90
13	6.8	20	268	96	60	58	227	14	3.17
16	10.3	25	329	121	67	73	279	17	6.44
20	16	25	378	132	88	82	328	22	7.75

CAD



UCSO



Green Pin® Sling Hook E GR10

Grade 10 eye sling hook

- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard:** follows the EN1677 with grade 10 values and conforms to ASTM A952/A952M
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC[®] MPI[®] DGVV CE IIB
- **Article code:** scan QR code to see article codes
- **Note:** from 10 t without flat part

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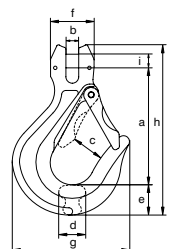


for chain diameter	working load limit	length	diameter inside eye	width opening	thickness	width	diameter eye outside	width outside	length	width	thickness	weight each
mm	t	a mm	b mm	c mm	d mm	e mm	f mm	g mm	h mm	i mm	j mm	kg
6	1.4	86	23	26	15	19	43	73	114	10	6	0.28
7/8	2.6	103	26	30	19	24	51	87	139	12	8	0.52
10	4	129	36	33	24	28	65	106	171	15	10	1.09
13	6.8	152	41	37	32	39	77	133	209	18	12	1.94
16	10.3	191	52	43	40	43	94	165	255	21	17	3.51
20	16	237	61	61	49	61	115	208	326	28	21	7.08

CAD INFO



UCSC



Green Pin® Sling Hook CL GR10

Grade 10 clevis sling hook

- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard:** follows the EN1677 with grade 10 values and conforms to ASTM A952/A952M
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC[®] MPI[®] DGVV CE IIB
- **Article code:** scan QR code to see article codes



for chain diameter	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
6	1.4	74	7	26	15	20	28	72	108	8	0.29
7	1.95	95	9	30	20	24	32	87	136	9	0.58
8	2.6	95	9	30	20	24	32	87	136	9	0.58
10	4	113	11	33	24	29	42	106	164	13	1.11
13	6.8	139	15	37	32	39	54	133	208	16	2.12
16	10.3	162	18	44	40	44	68	165	240	20	3.78
20	16	199	23	61	49	62	82	208	305	24	7.49

CAD INFO



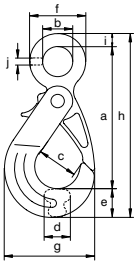
Green Pin® Self Locking Hook E GR10

Grade 10 eye self locking hook

- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard:** follows the EN1677 with grade 10 values and conforms to ASTM A952/A952M
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC^a MPI^b DGVV CE IIB
- **Article code:** scan QR code to see article codes



UXLO



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for chain diameter	working load limit	length	diameter inside eye	width opening	thickness	width	width outside	width outside	length	width	thickness	weight each
mm	t	a mm	b mm	c mm	d mm	e mm	f mm	g mm	h mm	i mm	j mm	kg
6	1.4	113	24	32	16	24	47	75	148	11	6	0.51
7/8	2.6	136	30	43	24	28	57	91	178	14	8	0.91
10	4	168	36	48	32	34	68	110	218	16	10	1.79
13	6.8	201	47	63	37	43	87	141	264	20	13	3.36
16	10.3	251	60	75	43	56	111	182	332	26	16	7
20	16	283	70	90	52	62	126	203	373	28	21	9.22

CAD INFO



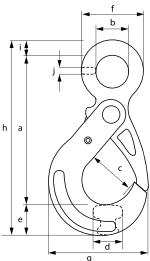
Green Pin® Self Locking Hook E RT GR10

Grade 10 eye self locking hook with recessed trigger

- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard:** follows the EN1677 with grade 10 values and conforms to ASTM A952/A952M
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC^a MPI^b DGVV CE IIB
- **Article code:** scan QR code to see article codes



UXLORT

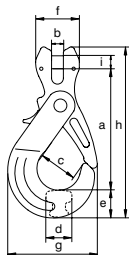


for chain diameter	working load limit	length	diameter inside eye	width opening	thickness	width	width outside	width outside	length	width	thickness	weight each
mm	t	a mm	b mm	c mm	d mm	e mm	f mm	g mm	h mm	i mm	j mm	kg
7/8	2.6	136	30	43	24	28	57	91	178	14	7	0.90
10	4	168	36	48	32	34	68	111	218	16	10	1.77
13	6.8	201	47	63	37	43	87	141	264	20	13	3.34
16	10.3	251	60	75	43	56	111	182	332	26	16	6.98
20	16	283	70	90	52	62	126	203	373	28	20	9.20

CAD INFO



UXLC



Green Pin® Self Locking Hook CL GR10

Grade 10 clevis self locking hook

- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard:** follows the EN1677 with grade 10 values and conforms to ASTM A952/A952M
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC[®] MPI[®] DGVV CE IIB
- **Article code:** scan QR code to see article codes

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product
details

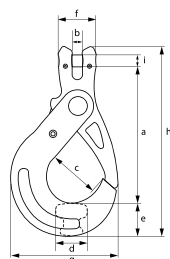


for chain diameter	working load limit	length	width	width opening	thickness	width	width outside	width outside	length	diameter pin	weight each
mm	t	a mm	b mm	c mm	d mm	e mm	f mm	g mm	h mm	i mm	kg
6	1.4	93	7	32	17	24	28	75	130	8	0.49
7	1.95	116	9	43	24	28	32	91	161	10	0.91
8	2.6	116	9	43	24	28	32	91	161	10	0.91
10	4	144	11	48	32	34	42	112	201	13	1.74
13	6.8	169	15	63	37	44	54	141	242	16	3.33
16	10.3	204	18	75	43	56	68	182	296	20	6.75
20	16	234	22	90	52	62	82	205	341	24	9.57

CAD INFO



UXLCRT



Green Pin® Self Locking Hook CL RT GR10

Grade 10 clevis self locking hook with recessed trigger

- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard:** follows the EN1677 with grade 10 values and conforms to ASTM A952/A952M
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC[®] MPI[®] DGVV CE IIB
- **Article code:** scan QR code to see article codes



for chain diameter	working load limit	length	width	width opening	thickness	width	width outside	width outside	length	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
7	1.95	116	9	43	24	28	32	91	161	10	0.90
8	2.6	116	9	43	24	28	32	91	161	10	0.90
10	4	144	12	48	32	34	42	112	201	13	1.72
13	6.8	169	15	63	37	44	54	141	242	16	3.31
16	10.3	204	19	75	43	56	68	182	296	20	6.73
20	16	234	23	90	52	62	82	205	341	24	9.55

CAD INFO

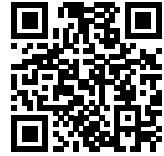


Green Pin® Self Locking Hook SE GR10

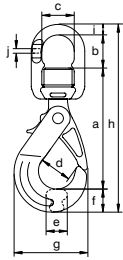
Grade 10 swivel self locking hook

- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard:** follows the EN1677 with grade 10 values and conforms to ASTM A952/A952M
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC^a MPI^b DGVV CE IIB
- **Article code:** scan QR code to see article codes
- **Note:** equipped with thrust needle roller bearings to enable rotation under load

Scan for additional product details



UXLE



for chain diameter	working load limit	length	length inside	width inside	width opening	thickness	width	width outside	length	diameter	thickness	weight each
mm	t	a mm	b mm	c mm	d mm	e mm	f mm	g mm	h mm	i mm	j mm	kg
6	1.4	123	33	32	32	17	24	75	191	12	6	0.78
7/8	2.6	149	41	37	43	24	28	91	232	14	8	1.39
10	4	186	47	48	48	32	34	112	283	16	11	2.56
13	6.8	214	60	58	63	37	44	141	337	21	14	4.56
16	10.3	273	67	73	75	43	56	182	420	25	17	9.50
20	16	304	87	82	90	52	62	205	478	25	22	12.4

CAD INFO



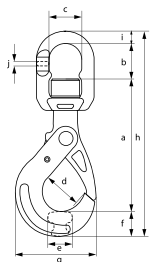
Green Pin® Self Locking Hook SE RT GR10

Grade 10 swivel self locking hook with recessed trigger

- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard:** follows the EN1677 with grade 10 values and conforms to ASTM A952/A952M
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC^a MPI^b DGVV CE IIB
- **Article code:** scan QR code to see article codes
- **Note:** equipped with thrust needle roller bearings to enable rotation under load



UXLERT

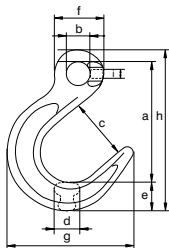


for chain diameter	working load limit	length	length inside	width inside	width opening	thickness	width	width outside	length	diameter	thickness	weight each
mm	t	a mm	b mm	c mm	d mm	e mm	f mm	g mm	h mm	i mm	j mm	kg
7/8	2.6	149	41	37	43	24	28	91	232	14	8	1.38
10	4	186	47	48	48	32	34	112	283	16	11	2.54
13	6.8	214	60	58	63	37	44	141	337	21	14	4.54
16	10.3	273	67	73	75	43	56	182	420	25	17	9.48
20	16	304	87	82	90	52	62	205	478	25	21	12.4

CAD INFO



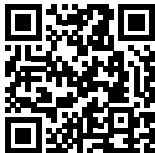
UCFO



Green Pin® Foundry Hook E GR10

Grade 10 eye foundry hook

- **Material:** alloy steel, grade 10, quenched and tempered
- **Safety factor:** MBL equals 4 x WLL
- **Standard:** follows the EN1677 with grade 10 values and conforms to ASTM A952/A952M
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 2.2 3.1 MTC^o MPI^o DGVV CE IIB
- **Article code:** scan QR code to see article codes



for chain diameter	working load limit	length	diameter eye inside	width opening	thickness	width	diameter eye outside	width outside	length	thickness	weight each
mm	t	a mm	b mm	c mm	d mm	e mm	f mm	g mm	h mm	i mm	kg
6	1.4	93	19	48	17	21	38	97	124	7	0.33
7/8	2.6	125	25	64	22	28	50	129	165	9	0.78
10	4	157	34	79	28	35	65	161	208	11	1.50
13	6.8	190	44	95	35	45	84	198	255	13	3

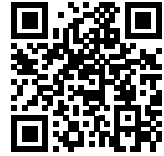


Green Pin® ID Tag

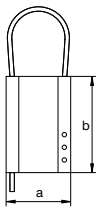
Aluminium identification tag

- **Material:** aluminium
- **Finish:** see table below
- **Certification:** 2.1

Scan for additional product details



TAG



partnumber	finish	width	length	length	weight each
		a mm	b mm	c mm	kg
TAGVIERGE	self-coloured	51	76	220	0.07
TAGJ	anodized yellow	51	76	220	0.07
TAGGREEN	anodized green	51	76	220	0.07
TAGRED	anodized red	51	76	220	0.07
TAGBLUE	anodized blue	51	76	220	0.07
TAGDEMI	self-coloured	51	38	220	0.04
TAGB without wire rope	self-coloured	51	76		0.06



TAGVIERGE



TAGJ



TAGGREEN



TAGRED



TAGBLUE



TAGDEMI



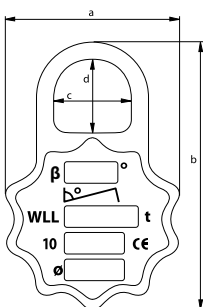
Green Pin® ID Tag for Grade 10 Slings

Forged identification tag for grade 10 slings

- **Material:** drop forged mild steel
- **Finish:** electro galvanized
- **Certification:** 2.1

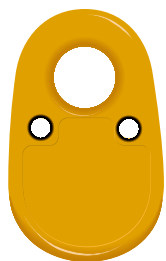


UTAGF

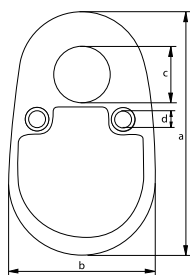


width	length	width inside	length inside	weight each
a mm	b mm	c mm	d mm	kg
79	121	35	32	0.30

RFID



TAGRFID



Green Pin® RFID Tag

Accessory for radio-frequency identification of slings

- **Material:** stainless steel
- **Standard:** RF Protocol ISO 15693 Operating Frequency HF - 13.56 MHz with individual serial number
- **Finish:** polymer
- **Temperature range:** -40 °C up to +125 °C
- **Certification:** 2.1
- **Note:** IP68; water and ice proof

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additional
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details

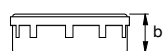
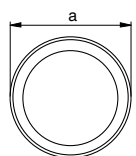


length	width	diameter	diameter	weight per 100 pcs
a mm	b mm	c mm	d mm	kg
53	33	12	4	1.80

RFID INFO



CHIPRFID



Green Pin® RFID Chip

Accessory for radio-frequency identification of slings

- **Material:** polymer
- **Standard:** RF Protocol ISO 15693 Operating Frequency HF - 13.56 MHz with individual serial number
- **Temperature range:** -40 °C up to +125 °C
- **Certification:** 2.1
- **Note:** IP68; water and ice proof

diameter	thickness	weight per 100 pcs
a mm	b mm	kg
6	2	0.02

RFID INFO



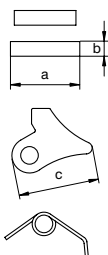
Green Pin® Self Locking Hooks GR8/GR10 Spare Kit

Replacement kit for grade 8 and 10 self locking hooks

- **Material:** steel
- **Finish:** self-coloured
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 CE IIB
- **Note:** plastic tube included, to make assembly easier



VR



partnumber	length pin	diameter pin	width	weight each
	a mm	b mm	c mm	kg
VR1	22	6	28	0.02
VR2	26	6	31	0.03
VR3	32	8	37	0.05
VR4	40	10	47	0.10
VR5	55	10	58	0.20

partnumber	for fitting		
	UXLO	UXLC	UXLE
VR1	GPUXLO0	GPUXLC0	GPUXLE0
VR2	GPUXLO1	GPUXLC07	GPUXLE1
		GPUXLC1	
VR3	GPUXLO2	GPUXLC2	GPUXLE2
VR4	GPUXLO3	GPUXLC3	GPUXLE3
VR5	GPUXLO4	GPUXLC4	GPUXLE4
	GPUXLO5	GPUXLC5	GPUXLE5

INFO



Green Pin® Self Locking Hooks RT GR10 Spare Kit

Replacement kit for grade 8 and 10 self locking hooks with recessed trigger

- **Material:** steel
- **Finish:** self-coloured
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 CE IIB
- **Note:** plastic tube included, to make assembly easier



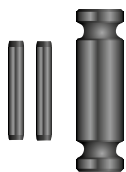
VRRT



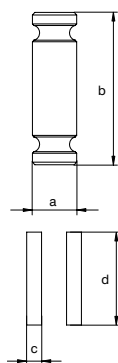
partnumber	length pin	diameter pin	width	weight each
	a mm	b mm	c mm	kg
GPVR2RT	26	6	31	0.03
GPVR3RT	32	8	37	0.05
GPVR4RT	40	10	47	0.10
GPVR5RT	55	10	58	0.20

partnumber	for fitting		
	UXLORT	UXLCRT	UXLERT
GPVR2RT	GPUXLO1RT	GPUXLC1RT	GPUXLE1RT
GPVR3RT	GPUXLO2RT	GPUXLC2RT	GPUXLE2RT
GPVR4RT	GPUXLO3RT	GPUXLC3RT	GPUXLE3RT
GPVR5RT	GPUXLO4RT	GPUXLC4RT	GPUXLE4RT
	GPUXLO5RT	GPUXLC5RT	GPUXLE5RT

INFO



UAC



Green Pin® Clevis Fittings GR10 Spare Kit

Grade 10 spare kit for clevis fittings

- **Material:** alloy steel, grade 10, quenched and tempered
- **Finish:** self-coloured
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 3.1 CE IIB

partnumber	diameter pin	length pin	diameter pin	length pin	weight each
	a mm	b mm	c mm	d mm	kg
GPUAC6	8	28	3	14	0.01
GPUAC7	10	32	3	22	0.02
GPUAC8	10	32	3	22	0.02
GPUAC10	13	41	4	24	0.04
GPUAC13	16	53	4	30	0.08
GPUAC16	20	66	5	35	0.16
GPUAC20	24	80	6	45	0.28

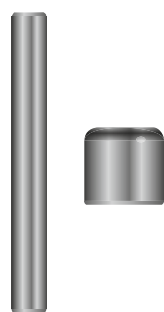
partnumber	for fitting						
	UMP	UCO	UCSC	UXLC	UGC	UGCV	UXLCRT
GPUAC6	GPUMP6	GPUCO6	GPUCSC6	GPUXLC0	GPUGC6	GPUGCV6	
GPUAC7	GPUMP7	GPUCO7	GPUCSC7	GPUXLC07	GPUGC7		GPUXLC07RT
GPUAC8	GPUMP8	GPUCO8	GPUCSC8	GPUXLC1	GPUGC8	GPUGCV8	GPUXLC1RT
GPUAC10	GPUMP10	GPUCO10	GPUCSC10	GPUXLC2	GPUGC10	GPUGCV10	GPUXLC2RT
GPUAC13	GPUMP13	GPUCO13	GPUCSC13	GPUXLC3	GPUGC13	GPUGCV13	GPUXLC3RT
GPUAC16	GPUMP16	GPUCO16	GPUCSC16	GPUXLC4	GPUGC16	GPUGCV16	GPUXLC4RT
GPUAC20			GPUCSC20	GPUXLC5	GPUGC20	GPUGCV20	GPUXLC5RT



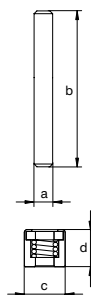
Green Pin® Connecting Link Spare Kit GR10

Grade 10 spare kit for connecting link

- **Material:** alloy steel, grade 10, quenched and tempered
- **Finish:** self-coloured
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 3.1 CE IIB



URMJ



partnumber	diameter pin	length pin	diameter	width	weight each
	a mm	b mm	c mm	d mm	kg
GPURMJ6	5	41	12	10	0.01
GPURMJ8	6	54	13	14	0.02
GPURMJ10	8	66	16	18	0.02
GPURMJ13	10	84	22	22	0.05
GPURMJ16	12	105	25	25	0.10
GPURMJ20	15	122	28	32	0.15

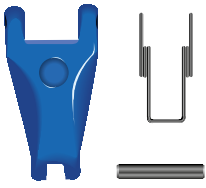
partnumber	for fitting	
	UMJ	
GPURMJ6	GPUMJ6	
GPURMJ8	GPUMJ7	
	GPUMJ8	
GPURMJ10	GPUMJ10	
GPURMJ13	GPUMJ13	
GPURMJ16	GPUMJ16	
GPURMJ20	GPUMJ20	



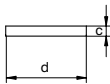
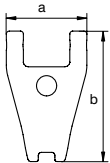
Green Pin® Latch GR10

Forged latch for grade 10

- **Material:** steel
- **Finish:** painted blue
- **Temperature range:** -40 °C up to +200 °C
- **Certification:** 2.1 CE IIB



ULF



partnumber	width	length	diameter pin	length pin	weight each
	a mm	b mm	c mm	d mm	kg
GPULF0	24	44	4	24	0.03
GPULF1	31	59	5	30	0.07
GPULF2	41	65	5	40	0.11
GPULF3	41	79	6	40	0.18
GPULF4	46	81	6	45	0.20
GPULF5	50	100	8	50	0.40

partnumber	for fitting	
	UCSO	UCSC
GPULF0	GPUCSO6	GPUCSC6
GPULF1	GPUCSO8	GPUCSC7
		GPUCSC8
GPULF2	GPUCSO10	GPUCSC10
GPULF3	GPUCSO13	GPUCSC13
GPULF4	GPUCSO16	GPUCSC16
GPULF5	GPUCSO20	GPUCSC20