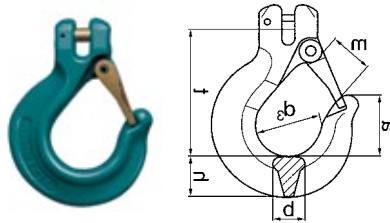


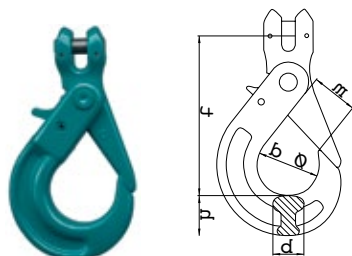
- Foundry hooks.
- Foundry hooks.

Kod Code	WLL	a	b	d1	d2	d3	h	m	t	Yük Weight
	t				mm					kg
TGH 6	1,4	30	20	10	13	26	50	97	95	0,52
TGH 8	2,5	40	25	12	18	32	63	120	121	1,0
TGH 10	4	49	32	16	20	38	75	147	145	1,92
TGH 13	6,7	58	39	20	25	43	87	170	175	3,0
TGH 16	10	68	45	24	35	54	98	202	204	5,24
TGH 18	12,5	83	56	32	46	65	118	254	250	10,1
TGH 22	19	83	56	32	46	65	118	254	250	10,1



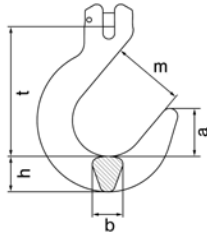
- Clevis sling hook - Compact.
- Clevis sling hook - Compact.

Kod Code	WLL	a	b	d3	h	m	t	Yük Weight
	t			mm				kg
Enorm GH 6	1,4	32	16	34	21	22	67	0,3
Enorm GH 8	2,5	44	20	48	26	30	93	0,7
Enorm GH 10	4	52	26	54	35	37	112	1,4
Enorm GH 13	6,7	66	32	70	46	47	140	2,9
Enorm GH 16	10	62	37	74	49	51	152	4,4
Enorm GH 18	12,5	70	43	72	56	54	172	6,8
Enorm GH 22	19	95	48	92	69	68	210	11,0



- Self locking hook.
- Self locking hook.

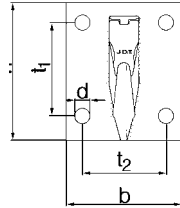
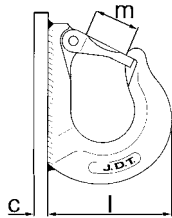
Kod Code	WLL	b	d	m	h	t	Yük Weight
	t			mm			kg
Enorm EAHG 8	2,5	20	45	38	28	111	0,75
Enorm EAHG 10	4	28	55	46	34	142	1,5
Enorm EAHG 13	6,7	36	68	56	45	175	3,3



- Foundry hooks.
- Foundry hooks.

Kod Code	WLL	a	b	h	m	t	Yük Weight
	t			mm			kg
WHG 13*	6,7	60	38	44	90	162	3,3
WHG 16*	10	67	47	51	102	190	5,6
WHG 18	12,5	77	53	54	114	218	7,8
WHG 22	19	90	64	65	124	237	11,9

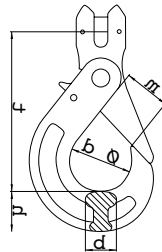
*End of series.
*End of series.



- Hook - bolt-on type.
- Hook - bolt-on type.

Kod Code	a*	WLL	b	c	d	h	l	m	t1	t2	Yük Weight
		t				mm					
Enorm AHKG 6	M12	1,4	100	10	13	100	68	22	60	70	1,1
Enorm AHKG 8	M12	2,5	110	10	13	135	85	30	75	80	1,76
Enorm AHKG 10	M16	4	130	12	17	155	110	37	100	95	3,2
Enorm AHKG 13	M20	6,7	160	15	22	185	135	47	120	110	5,8
Enorm AHKG 16	M24	10	180	15	26	220	140	51	150	120	8

*The screws shall comply at least with the quality grade 8.8 and be crack-tested.
*The screws shall comply at least with the quality grade 8.8 and be crack-tested.



- Hook - weld-on type.
- Hook - weld-on type.

Kod Code	WLL	a	b	c	h	l	m	Yük Weight
	t			mm				kg
Enorm AHK 6	1,4	5	40	10	90	68	22	0,61
Enorm AHK 8	2,5	5	50	10	115	85	30	1,2
Enorm AHK 10	4	8	60	15	140	110	37	2,3
Enorm AHK 13	6,7	8	70	15	175	135	47	3,9
Enorm AHK 16	10	8	80	15	210	140	51	5,65