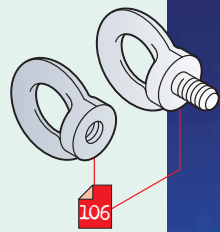


60.B



60.A



106



60.C

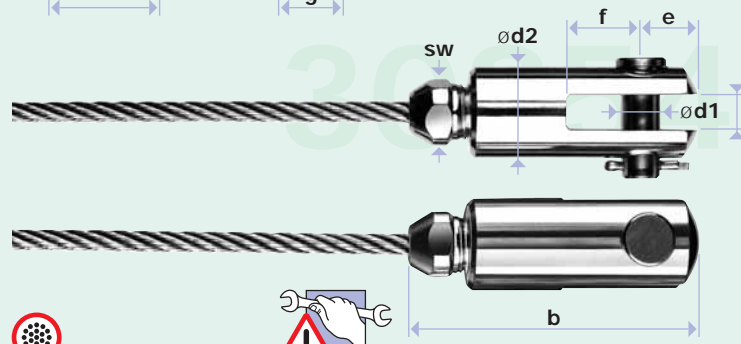


60.D

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The swaging process lengthens dimension (b) by 3 to 6%.

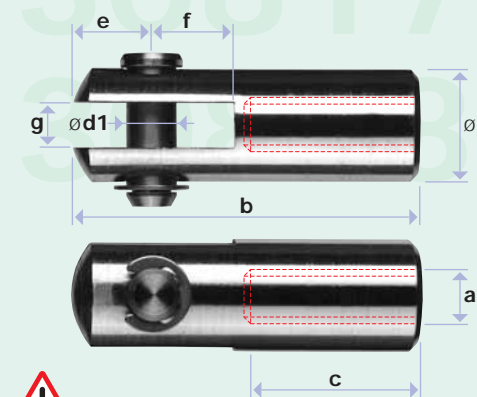


Not suitable for stranded wire rope No.10810-



The user is responsible for choosing the proper rope ø and for correct assembly. Functionality is guaranteed only by Jakob ropes Nos. 10820- or 10830- with code filament.

R Right-hand thread
L Left-hand thread



The clevis with internal thread is compatible with the eye with internal thread (page 75).

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1.4404
AISI 316

SWAGED CLEVIS

Breaking strength: 90% of min. rope breaking load

no.	mm	b	ød1	ød2	e	f	g	h
0200	2,0	65	5,0	5,5	6,0	12	7,5	12,5
0300	3,0	70	5,0	6,3	6,0	12	7,5	12,5
0400	4,0	80	6,0	7,5	7,0	13	10,0	14,5
0500	5,0	92	8,0	9,0	9,0	15	11,0	18,0
0600	6,0	112	9,5	12,5	11,0	19	12,0	20,5
0800	8,0	143	12,0	16,0	14,0	25	14,0	26,0
1000	10,0	166	14,0	17,8	18,0	32	22,0	34,0
1200	12,0	205	16,0	20,0	18,0	31	22,0	34,0
1600	16,0	285	25,0	28,2	33,5	40	25,4	57,1

SWAGED MONOFORK

Breaking strength: 90% of min. rope breaking load

no.	mm	b	ød1	ød2	e	f	g	h
0300	3,0	70	6	6,3	7,0	18,0	8,0	16,0
0400	4,0	80	6	7,5	7,0	18,0	8,0	16,0
0500	5,0	92	8	9,0	8,5	20,5	10,0	18,0
0600	6,0	112	9	12,7	10,5	25,5	12,0	21,5

Other sizes see NEWS catalogue.

SCREWED STA-LOK® CLEVIS

For on-site assembly / Breaking strength: 90% of min. rope breaking load

no.	mm	b	ød1	ød2	e	f	g	sw
0300	3,0	46	5,0	14,3	7,8	10,0	5,4	9,6
0400	4,0	55	6,4	15,9	8,9	14,7	6,4	11,4
0500	5,0	66	8,0	19,1	11,4	18,0	8,0	13,8
0600	6,0	83	10,9	25,4	15,8	22,2	9,7	16,8
*0800	8,0	105	12,7	31,8	19,2	27,4	13,7	19,4
1000	10,0	119	15,6	35,0	22,6	29,4	13,7	22,6
1200	12,0	146	18,5	44,5	25,5	33,3	19,4	30,0
1400	14,0	175	21,5	47,6	31,5	38,1	20,4	36,5
1600	16,0	190	21,5	50,8	33,6	40,0	20,4	40,0

* For technical reasons, use rope 10830-0800 (6x19x0.5+SEL) instead of rope 10820-0800 (6x7x0.8)

CLEVIS WITH INTERNAL THREAD

Breaking strength: 90% of min. rope breaking load

no. R	no. L	a	b	c	ød1	ød2	e	f	g
0300	0300	M3	29	12	4	10	7	7,0	3,5
0400	0400	M4	29	12	4	10	7	7,0	3,5
0500	0500	M5	36	15	5	12	8	9,0	5,0
0600	0600	M6	43	18	6	14	9	10,0	6,0
0800	0800	M8	54	27	8	18	12	12,5	7,0
1000	1000	M10	66	32	10	22	15	15,0	8,0
1200	1200	M12	78	38	12	26	17	18,0	10,0
1600	1600	M16	100	50	16	34	22	22,0	12,0
2000	2000	M20	122	62	20	42	27	27,0	15,0
2400	2400	M24	150	74	22	52	34	34,0	18,0

Measure assembly lengths like this:



1.4404
AISI 316