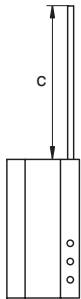
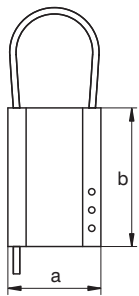


EXCEL®



TAG

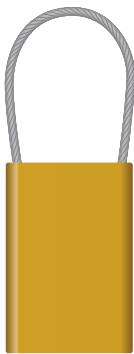
EXCEL® Identification tag

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

partnumber	finish	width	length	length	weight each
		a mm	b mm	c mm	kg
TAGVIERGE	self coloured	51	76	222	0.07
TAGJ	anodized yellow	51	76	222	0.07
TAGGREEN	anodized green	51	76	222	0.07
TAGRED	anodized red	51	76	222	0.07
TAGDEMI	self coloured	51	38	260	0.04
TAGB w/out wire rope	self coloured	51	76	0	0.06



TAGVIERGE



TAGJ



TAGGREEN

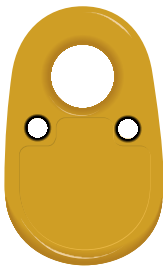


TAGRED

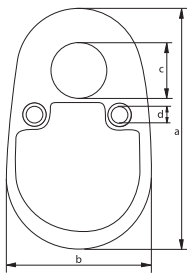


TAGDEMI

EXCEL®



TAGRFID



EXCEL® RFID Tag

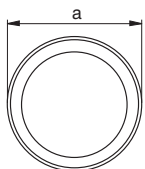
- Material : stainless steel
- Finish : polymer
- Certification : 2.1
- Note : contains a high frequency 13.56 MHz iCode ISO 15693 compliant chip with individual serial number

length	width	diameter	diameter	weight each
a mm	b mm	c mm	d mm	kg
53	33	12	4	0.02

RFID



CHIPRFID



RFID chip

- **Material** : polymer
- **Standard** : RF Protocol ISO 15693
Operating Frequency HF - 13.56 MHz
- **Finish** : yellow
- **Certification** : 2.1

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

RFID

EXCEL®

EXCEL® Forged identification tag, for grade 8 slings

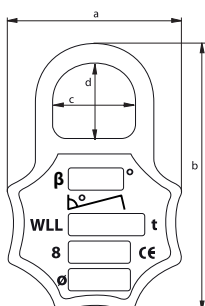
- **Material** : drop forged mild steel
- **Finish** : electro galvanized
- **Certification** : 2.1

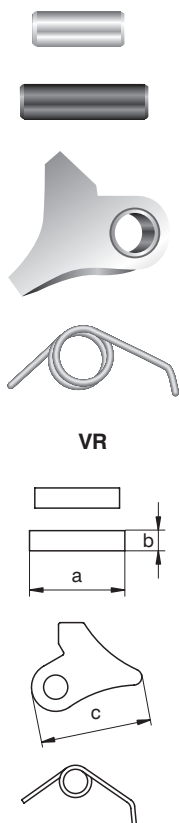
width	length	width inside	length inside	weight each
a mm	b mm	c mm	d mm	kg
75	115	35	32	0.28

RFID



TAGF



EXCEL®

VR

AC

EXCEL® Replacement kit for self locking hooks for grade 8 and grade 10

- **Material** : steel
- **Finish** : self coloured
- **Certification** : 2.1
- **Note** : plastic tube included, to make assembly easier

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	0.1
VR5	55	10	58	0.2

partnumber	for fitting										
	GKO	XLO	UXLO	GKC	XLC	UXLC	GKE	XLE	UXLE	XLBA	XLS
VR1	GKO1	XLO0	UXLO0	GKC1	XLC0	UXLC0	GKE1	XLE0	UXLE0	XLBA0	
VR2	GKO2	XLO1	UXLO1	GKC2	XLC1	UXLC1	GKE2	XLE1	UXLE1	XLBA1	
VR2						UXLC07					
VR3	GKO3	XLO2	UXLO2	GKC3	XLC2	UXLC2	GKE3	XLE2	UXLE2	XLBA2	XLS60
VR4	GKO4	XLO3	UXLO3	GKC4	XLC3	UXLC3	GKE4	XLE3	UXLE3	XLBA3	
VR5	GKO5	XLO4	UXLO4	GKC5	XLC4	UXLC4	GKE5	XLE4	UXLE4	XLBA4	
VR5	GKO6	XLO5	UXLO5	GKC6	XLC5	UXLC5	GKE6	XLE5	UXLE5		

INFO

EXCEL®

EXCEL® Spare kit for clevis fittings, grade 8

- **Material** : alloy steel, grade 8, quenched and tempered
- **Finish** : self coloured
- **Certification** : 2.1 3.1
- **Note** : AC7 is suitable for 8 mm clevis components and fits 7 mm hoist chain

partnumber	diameter pin	length pin	diameter pin	length pin	weight each
	a mm	b mm	c mm	d mm	kg
AC5	6	28	3	14	0.01
AC6	8	28	3	14	0.01
AC7	8	32	3	22	0.02
AC7/8	9	32	3	22	0.02
AC10	13	41	4	24	0.04
AC13	16	53	4	32	0.08
AC16	20	66	5	35	0.16
AC18/20	24	80	6	45	0.28
AC22	28	95	8	50	0.45

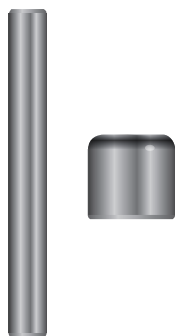
partnumber	for fitting										
	MP	CO	CSC	CSECA	XLC	GKC	GC	GCV	CRC	XLBA	ECA
AC5	MP5	CO5	CSC5	CSECA5	XLC05	GKC5	GCV5			XLBA05	ECA5
AC6	MP6	CO6	CSC6	CSECA6	XLC0	GKC6	GCV6			XLBA0	ECA6
AC7	MP7/8	CO7/8	CSC7/8	CSECA7/8	XLC1	GKC1	GC7/8			XLBA1	COC60
AC7/8	MP7/8	CO7/8	CSC7/8	CSECA7/8	XLC1	GKC1	GC7/8	GCV8	CRC7/8	XLBA1	ECA7/8
AC10	MP10	CO10	CSC10	CSECA10	XLC2	GKC2	GC10	GCV10	CRC10	XLBA2	ECA10
AC13	MP13	CO13	CSC13	CSECA13	XLC3	GKC3	GC13	GCV13	CRC13	XLBA3	ECA13
AC16	MP16	CO16	CSC16	CSECA16	XLC4	GKC4	GC16	GCV16	CRC16	XLBA4	ECA16
AC18/20	MP18/20	CO18/20	CSC18/20		XLC5	GKC5	GC18/20	GCV20			
AC22			CSC22			GKC6					

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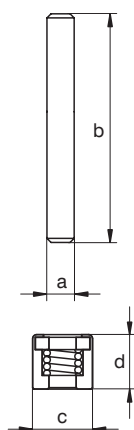
18

19

20



RMJ

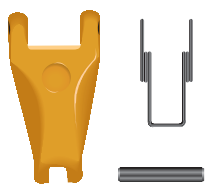


EXCEL® Spare kit for connecting link, grade 8

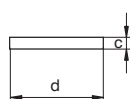
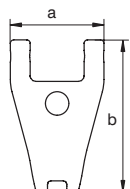
- **Material** : alloy steel, grade 8, quenched and tempered
- **Finish** : self coloured
- **Certification** : 2.1 3.1

partnumber	diameter	width	diameter pin	length pin	weight each
	a	b	c	d	kg
	mm	mm	mm	mm	
RMJ6	5	43	11	10	0.01
RMJ7/8	6	54	13	14	0.02
RMJ10	8	66	15	18	0.04
RMJ13	10	84	20	21	0.1
RMJ16	12	105	23	25	0.15
RMJ18/20	15	122	27	32	0.25
RMJ22	17	145	29	39	0.38
RMJ26	20	162	32	44	0.54
RMJ32	24	198	37	50	1

partnumber	for fitting	
	MJ	MJS
RMJ6	MJ6	
RMJ7/8	MJ7/8	MJS7/8
RMJ10	MJ10	MJS10
RMJ13	MJ13	MJS13
RMJ16	MJ16	
RMJ18/20	MJ18/20	
RMJ22	MJ22	
RMJ26	MJ26	
RMJ32	MJ32	

EXCEL®

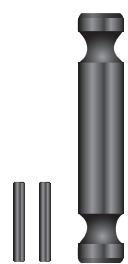
LF

**EXCEL® Forged latch for grade 8**

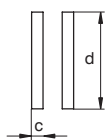
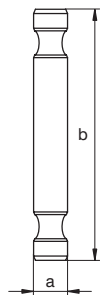
- Material : steel
- Finish : painted yellow (J) or red (R), LF7 and LF8 are self coloured
- Certification : 2.1

partnumber	width	length	diameter pin	length pin	weight each
	a	b	c	d	kg
	mm	mm	mm	mm	
LF0J or R	24	44	4	24	0.03
LF1J or R	31	59	5	30	0.07
LF2J or R	41	65	5	40	0.11
LF3J or R	41	79	6	40	0.18
LF4J or R	46	81	6	45	0.22
LF5J or R	50	100	8	50	0.33
LF6J or R	55	119	10	55	0.55
LF7	51	117	8	68	0.19
LF8	60	141	8	74	0.34

partnumber	for fitting					
	CSO	CSC	CSE	CSECA	GH	CST
LF0J or R	CSO5/6	CSC5 CSC6	CSE5/6	CSECS5 CSECA6	GH0.75	
LF1J or R	CSO7/8	CSC7/8	CSE7/8	CSECA7/8	GH1-GH2-GH3	CST75
LF2J or R	CSO10	CSC10	CSE10	CSECA10	GH4	
LF3J or R	CSO13	CSC13	CSE13	CSECA13	GH5-GH8	
LF4J or R	CSO16	CSC16	CSE16	CSECA16		
LF5J or R	CSO18/20	CSC18/20	CSE18/20		GH10	
LF6J or R	CSO22	CSC22			GH15	
LF7	CSO26					
LF8	CSO32					



RCOS



EXCEL® Spare kit for clevis for web sling connector

- Material : alloy steel, grade 8, quenched and tempered
- Finish : self coloured
- Certification : 2.1 3.1

partnumber	diameter pin	length pin	diameter pin	length pin	weight each
	a	b	c	d	kg
	mm	mm	mm	mm	
RCOS7/8	9	58	3	22	0.03
RCOS10	13	74	4	24	0.08
RCOS13	16	94	4	32	0.15
RCOS16	20	116	5	35	0.25

partnumber	for fitting
	COS XLS COC
RCOS7/8	COS60
RCOS10	COS90
RCOS13	COS150 XLS60 COC60
RCOS16	COS240