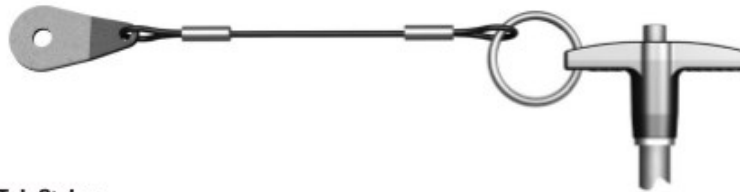




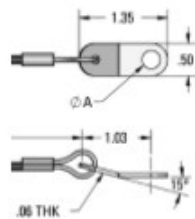
WIRE ROPE LANYARD ASSEMBLIES

MA MODIFICATIONS AVAILABLE



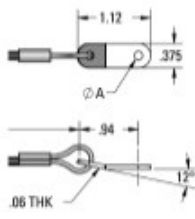
Tab Styles

Rectangular - Stainless



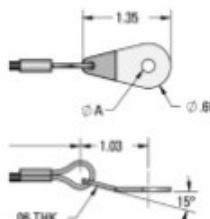
Tab
R20 (A = 20)
R28 (A = 28)

Rectangular - Aluminum



Tab
RA13 (A = 13)
RA20 (A = 20)

Teardrop - Stainless



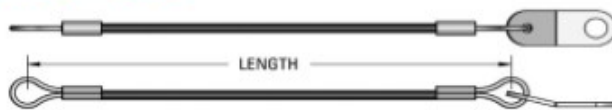
Tab
T13 (A = 13)
T20 (A = 20)
T28 (A = 28)

Wire Rope Lanyard Assembly Specifications

Wire Rope:	7x7 Stainless Steel Wire (RR-W-410)
Covering:	Vinyl (MIL-I-631)
Covered Wire Sizes:	3/64" Wire - Covering to 1/16" 1/16" Wire - Covering to 1/8"
Rated Strength with Tabs:	3/64" Wire = 270 lbs. 1/16" Wire = 480 lbs.
Rated Strength with Eyelets:	30 lbs.
Sleeves:	Copper - Zinc Plated (MIL-51844) Stainless Steel (MIL-51844)
Tabs: R20, R28, T13, T20, T28	300 Series Stainless Steel (ASTM AA240/A666)
Tabs: RA13, RA20	2024 T3/T4 Aluminum, Clear Anodized Finish
Eyelets: E20	300 Series Stainless Steel

Wire rope lanyard assemblies are used to attach quick release pins to a fixture or frame, to prevent the pins from being misplaced while they are not in use. All of the wire rope lanyard assemblies listed below are supplied with 7 x 7 stainless steel wire and are available either uncovered (bare cable) or covered. The vinyl covered assemblies are available in either clear, black, or green and have a temperature range of -30°/+180°F. Tabs are available in both 300 series stainless steel and aluminum. The eyelets are manufactured from 300 series stainless steel. The assemblies are available with either zinc-plated or stainless sleeves. For specific application requirements, custom modifications are available for this product line. To order loop-tab parts, add desired tab style to part number. Sample LCL-3-06-R20.

Loop - Tab



ZINC-PLATED SLEEVES

Clear Part #	Black Part #	Green Part #	Uncovered Part #	Wire Diameter	Wire Length	Tab
LCL-3-06*	LBK-3-06*	LGR-3-06*	LNC-3-06*	3/64	6	R20 / R28 / RA13 / RA20 / T13 / T20 / T28
LCL-3-08*	LBK-3-08*	LGR-3-08*	LNC-3-08*	3/64	8	R20 / R28 / RA13 / RA20 / T13 / T20 / T28
LCL-3-10*	LBK-3-10*	LGR-3-10*	LNC-3-10*	3/64	10	R20 / R28 / RA13 / RA20 / T13 / T20 / T28
LCL-3-12*	LBK-3-12*	LGR-3-12*	LNC-3-12*	3/64	12	R20 / R28 / RA13 / RA20 / T13 / T20 / T28
LCL-1-06*	LBK-1-06*	LGR-1-06*	LNC-1-06*	1/16	6	R20 / R28 / RA13 / RA20 / T13 / T20 / T28
LCL-1-08*	LBK-1-08*	LGR-1-08*	LNC-1-08*	1/16	8	R20 / R28 / RA13 / RA20 / T13 / T20 / T28
LCL-1-10*	LBK-1-10*	LGR-1-10*	LNC-1-10*	1/16	10	R20 / R28 / RA13 / RA20 / T13 / T20 / T28
LCL-1-12*	LBK-1-12*	LGR-1-12*	LNC-1-12*	1/16	12	R20 / R28 / RA13 / RA20 / T13 / T20 / T28

* Add the desired tab style.

STAINLESS STEEL SLEEVES

Clear Part #	Black Part #	Green Part #	Uncovered Part #	Wire Diameter	Wire Length	Tab
LCLC3-06*	LBKC3-06*	LGRC3-06*	LNCC3-06*	3/64	6	R20 / R28 / RA13 / RA20 / T13 / T20 / T28
LCLC3-08*	LBKC3-08*	LGRC3-08*	LNCC3-08*	3/64	8	R20 / R28 / RA13 / RA20 / T13 / T20 / T28
LCLC3-10*	LBKC3-10*	LGRC3-10*	LNCC3-10*	3/64	10	R20 / R28 / RA13 / RA20 / T13 / T20 / T28
LCLC3-12*	LBKC3-12*	LGRC3-12*	LNCC3-12*	3/64	12	R20 / R28 / RA13 / RA20 / T13 / T20 / T28
LCLC1-06*	LBKC1-06*	LGRC1-06*	LNCC1-06*	1/16	6	R20 / R28 / RA13 / RA20 / T13 / T20 / T28
LCLC1-08*	LBKC1-08*	LGRC1-08*	LNCC1-08*	1/16	8	R20 / R28 / RA13 / RA20 / T13 / T20 / T28
LCLC1-10*	LBKC1-10*	LGRC1-10*	LNCC1-10*	1/16	10	R20 / R28 / RA13 / RA20 / T13 / T20 / T28
LCLC1-12*	LBKC1-12*	LGRC1-12*	LNCC1-12*	1/16	12	R20 / R28 / RA13 / RA20 / T13 / T20 / T28

* Add the desired tab style.

Note: Products in this catalogue are subject to availability



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Brisbane Branch Coming Soon!
: qldsales@conceptfasteners.com.au

WIRE ROPE LANYARD ASSEMBLIES (cont.)

Loop - Eyelet

MA MODIFICATIONS
AVAILABLE


ZINC-PLATED SLEEVES

Clear Part #	Black Part #	Green Part #	Uncovered Part #	Wire Diameter	Wire Length	A	B	Eyelet Hole Size
LCL-3-06-E20	LBK-3-06-E20	LGR-3-06-E20	LNC-3-06-E20	3/64	6	.33	.04	.20
LCL-3-08-E20	LBK-3-08-E20	LGR-3-08-E20	LNC-3-08-E20	3/64	8	.33	.04	.20
LCL-3-10-E20	LBK-3-10-E20	LGR-3-10-E20	LNC-3-10-E20	3/64	10	.33	.04	.20
LCL-3-12-E20	LBK-3-12-E20	LGR-3-12-E20	LNC-3-12-E20	3/64	12	.33	.04	.20
LCL-1-06-E20	LBK-1-06-E20	LGR-1-06-E20	LNC-1-06-E20	1/16	6	.41	.06	.20
LCL-1-08-E20	LBK-1-08-E20	LGR-1-08-E20	LNC-1-08-E20	1/16	8	.41	.06	.20
LCL-1-10-E20	LBK-1-10-E20	LGR-1-10-E20	LNC-1-10-E20	1/16	10	.41	.06	.20
LCL-1-12-E20	LBK-1-12-E20	LGR-1-12-E20	LNC-1-12-E20	1/16	12	.41	.06	.20

STAINLESS STEEL SLEEVES

Clear Part #	Black Part #	Green Part #	Uncovered Part #	Wire Diameter	Wire Length	A	B	Eyelet Hole Size
LCLC3-06E20	LBKC3-06E20	LGRC3-06E20	LNC3-06E20	3/64	6	.33	.04	.20
LCLC3-08E20	LBKC3-08E20	LGRC3-08E20	LNC3-08E20	3/64	8	.33	.04	.20
LCLC3-10E20	LBKC3-10E20	LGRC3-10E20	LNC3-10E20	3/64	10	.33	.04	.20
LCLC3-12E20	LBKC3-12E20	LGRC3-12E20	LNC3-12E20	3/64	12	.33	.04	.20
LCLC1-06E20	LBKC1-06E20	LGRC1-06E20	LNC1-06E20	1/16	6	.41	.06	.20
LCLC1-08E20	LBKC1-08E20	LGRC1-08E20	LNC1-08E20	1/16	8	.41	.06	.20
LCLC1-10E20	LBKC1-10E20	LGRC1-10E20	LNC1-10E20	1/16	10	.41	.06	.20
LCLC1-12E20	LBKC1-12E20	LGRC1-12E20	LNC1-12E20	1/16	12	.41	.06	.20

Loop - Loop



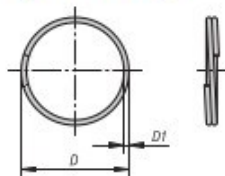
ZINC-PLATED SLEEVES

Clear Part #	Black Part #	Green Part #	Uncovered Part #	Wire Diameter	Wire Length
LCL-3-06	LBK-3-06	LGR-3-06	LNC-3-06	3/64	6
LCL-3-08	LBK-3-08	LGR-3-08	LNC-3-08	3/64	8
LCL-3-10	LBK-3-10	LGR-3-10	LNC-3-10	3/64	10
LCL-3-12	LBK-3-12	LGR-3-12	LNC-3-12	3/64	12
LCL-1-06	LBK-1-06	LGR-1-06	LNC-1-06	1/16	6
LCL-1-08	LBK-1-08	LGR-1-08	LNC-1-08	1/16	8
LCL-1-10	LBK-1-10	LGR-1-10	LNC-1-10	1/16	10
LCL-1-12	LBK-1-12	LGR-1-12	LNC-1-12	1/16	12

STAINLESS STEEL SLEEVES

Clear Part #	Black Part #	Green Part #	Uncovered Part #	Wire Diameter	Wire Length
LCLC3-06	LBKC3-06	LGRC3-06	LNCC3-06	3/64	6
LCLC3-08	LBKC3-08	LGRC3-08	LNCC3-08	3/64	8
LCLC3-10	LBKC3-10	LGRC3-10	LNCC3-10	3/64	10
LCLC3-12	LBKC3-12	LGRC3-12	LNCC3-12	3/64	12
LCLC1-06	LBKC1-06	LGRC1-06	LNCC1-06	1/16	6
LCLC1-08	LBKC1-08	LGRC1-08	LNCC1-08	1/16	8
LCLC1-10	LBKC1-10	LGRC1-10	LNCC1-10	1/16	10
LCLC1-12	LBKC1-12	LGRC1-12	LNCC1-12	1/16	12

Split Rings



Used for attaching ball lock pins to a lanyard. Prevents the pin from being lost when not in use. Made from 302 stainless steel.

Part #	D	D1
RSC-37	.962	.072

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