

### LA1220

LANYARDS

#### Material

Bead chain: stainless steel AISI 304.  
Terminals: brass.

#### Tips

For use in securing components to assemb-

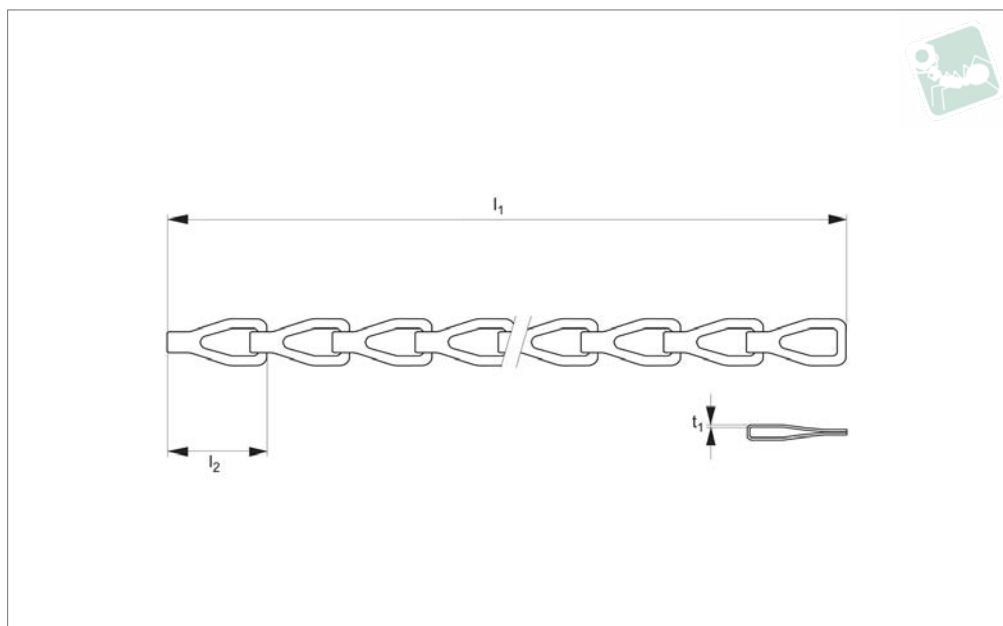
lies, or to avoid items being misplaced. For a wide range of detent pins and quick release ball lock pins see parts 33010 through 33226. Terminals also available in AISI 304 stainless steel on request. Subject

to min. quantity.

Order No.	Trade size	d <sub>1</sub>	l <sub>1</sub> nom.	d <sub>2</sub>	d <sub>3</sub>	Terminal material
LA1220.M080-01	10	4.5	80	4.7	6.35	Brass
LA1220.M100-01	10	4.5	100	4.7	6.35	Brass
LA1220.M150-01	10	4.5	150	4.7	6.35	Brass
LA1220.M200-01	10	4.5	200	4.7	6.35	Brass
LA1220.M300-01	10	4.5	300	4.7	6.35	Brass
LA1220.M450-01	10	4.5	450	4.7	6.35	Brass



**LA1222**



**Material**

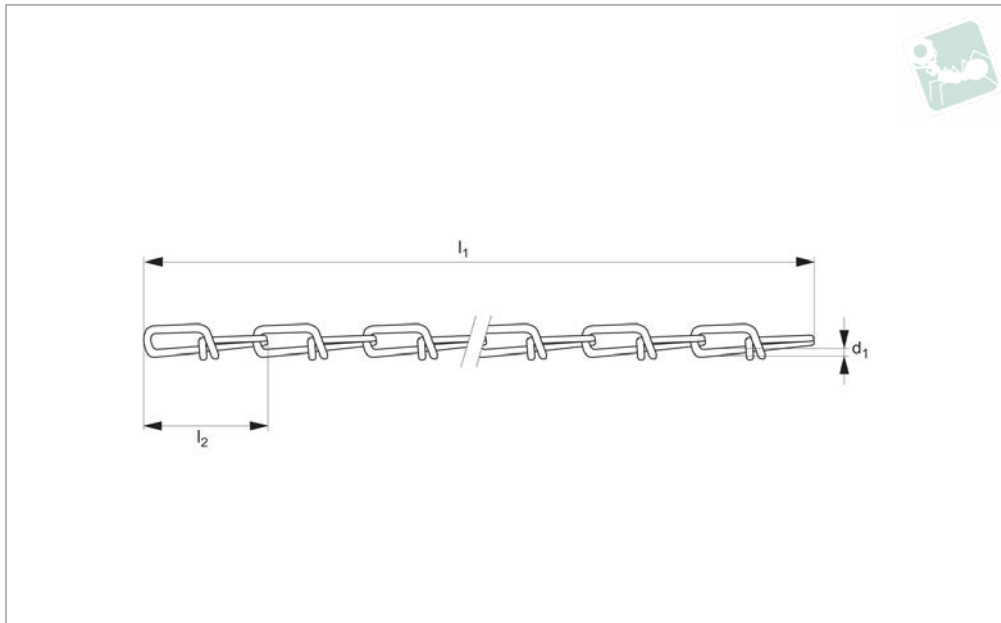
Brass.

**Tips**

For use in securing components to assemb-

lies, or to avoid items being misplaced. For a wide range of detent pins and quick release ball lock pins see parts 33010 through 33226.

Order No.	Material	Trade size	$l_1$ nom.	$l_2$	$t_1$
LA1222.M100-01-B	Brass	8	100	25	0.95
LA1222.M150-01-B	Brass	8	150	25	0.95
LA1222.M200-01-B	Brass	8	200	25	0.95
LA1222.M300-01-B	Brass	8	300	25	0.95
LA1222.M450-01-B	Brass	8	450	25	0.95



## LA1224

LANYARDS

### Material

Steel (1008), zinc plated.

### Tips

For use in securing components to assemb-

lies, or to avoid items being misplaced. For a wide range of detent pins and quick release ball lock pins see parts 33010 through 33226. Terminals also available in

AISI 304 stainless steel on request. Subject to min. quantity.

Order No.	Material	Trade size	$d_1$	$l_1$ nom.	$l_2$
LA1224.M128-01-C	Steel	4	1.8	128	32
LA1224.M192-01-C	Steel	4	1.8	192	32
LA1224.M256-01-C	Steel	4	1.8	256	32
LA1224.M320-01-C	Steel	4	1.8	320	32
LA1224.M448-01-C	Steel	4	1.8	448	32