

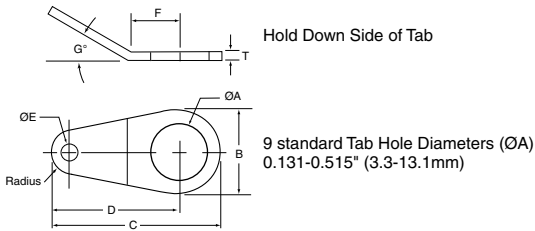


Lanyard Specifications & Styles

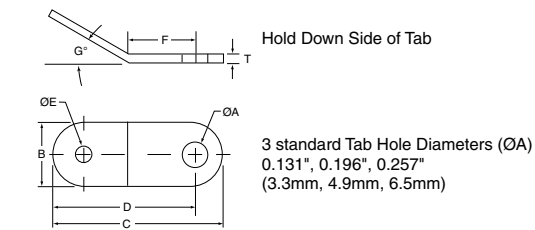
Lanyard Specifications:

- 302/304 Stainless Steel cable, 1/16" (1.59 mm), with green nylon jacket, 1/8" (3.18 mm), meets Mil-DTL-83420
- Other cable diameters, other jacket colors (blue, black, clear) and special configuration styles by special order.

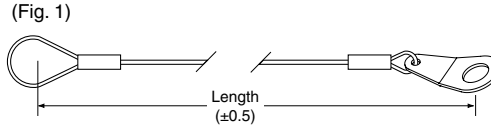
Stainless Steel Round Tab



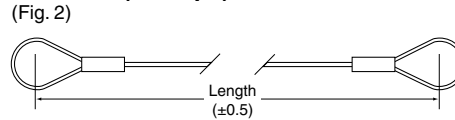
Aluminum Oval Tab



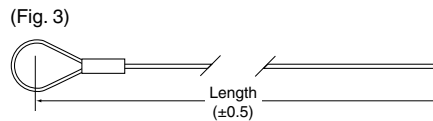
Standard (W/Tab)



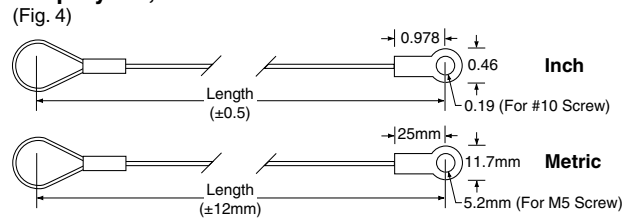
Standard (2 Loops)



Standard (1 Loop)

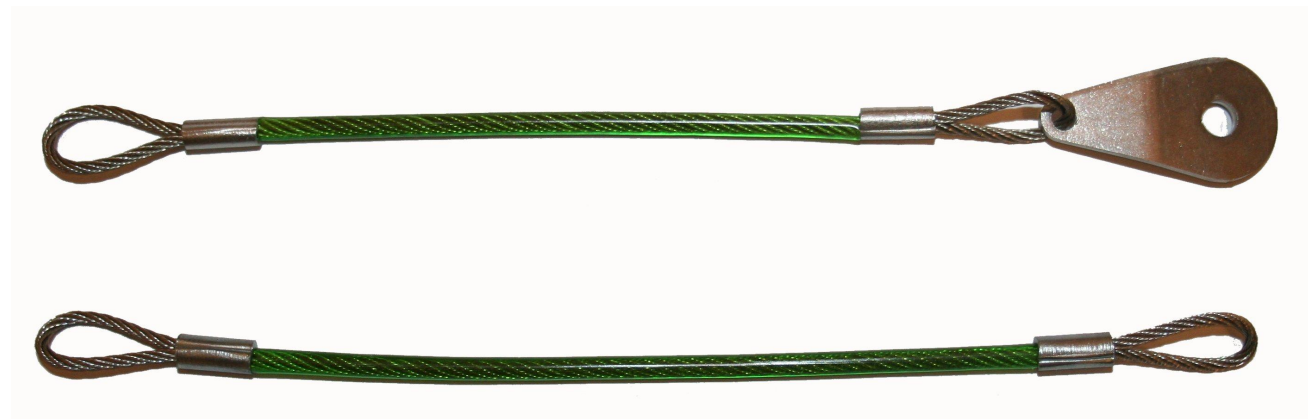


Loop/Eyelet, Stainless Steel



Tab Dimensions – Inch

Tab Style	±0.005 ØA	±0.01 B	±0.02 C	±0.02 D	±0.005 ØE	±0.016 Radius	±0.01 F	± 5 deg. G	±0.01 T	Material
Round Tab	See Table 1	0.688	1.316	1.004	0.125	0.160	0.406	12	0.048	300 Series Stain. Steel
Oval Tab	See Table 1	0.375	1.130	0.945	0.125	—	0.500	12	0.060	Aluminum





Lanyard Specifications & Styles

KWIK-LOK® PINS

Lanyards with Tabs (Fig. 1)

Length		Round Tab	Oval Tab
inch	mm	Stainless Steel	Aluminum
4	102	890054*	890104*
6	152	890056*	890106*
8	203	890058*	890108*
10	254	890060*	890110*
12	305	890062*	890112*
16	406	890066*	890116*
20	508	890070*	890120*
24	610	890074*	890124*

Substitute the asterisk (*) with the proper hole size letter from Table 1.

Table 1 Tab Hole Size

Tab Mounting Hole Diameter		
Inch	mm	Size Letter
0.131	3.3	P
0.196	4.9	Q
0.257	6.5	R
0.283 [†]	7.1 [†]	S
0.320 [†]	8.1 [†]	T
0.379 [†]	9.6 [†]	U
0.406 [†]	10.3 [†]	V
0.468 [†]	11.8 [†]	W
0.515 [†]	13.1 [†]	Y

(†) These sizes only available in stainless steel round tabs

Lanyards without Tabs

Length		2 Loops	1 Loops (Pin)
inch	mm	(Fig. 2)	(Fig. 3)
4	102	890204	890254
6	152	890206	890256
8	203	890208	890258
10	254	890210	890260
12	305	890212	890262
16	406	890216	890266
20	508	890220	890270
24	610	890224	890274

Lanyard Loop/Eyelet (Fig. 4)

For Screw Size	
#10	M5
890304	890404
890306	890406
890308	890408
890310	890410
890312	890412
890316	890416
890320	890420
890324	890424