

Kwik-Lok® Pins – Selection and Ordering

1. Choose Handle Shape and Style:

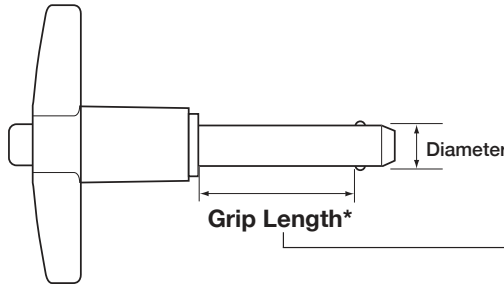
- T, L, or Button
- Heavy Duty T, L, or Button
- Ring Handle, Lifting Ring, or Recessed Button
- Double Acting (Push/Pull) T or L

Material

- Aluminum
- Stainless Steel
- Stainless Steel
- Stainless Steel

2. Select Pin Body Material

- 17-4-PH heat treated Stainless Steel for highest strength, corrosion and scratch resistance



*Grip Length is measured to edge of locking ball
Standard Grip Lengths: 1/2"–6", 10–100 mm
Special Grip Lengths available on request

3. Specify Pin Diameter and Grip Length

Standard Kwik-Lok® Pin Diameters			Double Shear Resistance (Minimum)		
Nominal	Min/Max (Inches)	Min/Max (mm)	Stainless Steel (17-4 PH)		
			lbs	kN	
3/16"		0.1870 / 0.1885	4.75 / 4.79	5150	23
—	5 mm	0.1937 / 0.1953	4.92 / 4.96	5395	24
—	6 mm	0.2331 / 0.2346	5.92 / 5.96	7868	35
1/4"		0.2470 / 0.2485	6.27 / 6.31	9200	41
5/16"		0.3095 / 0.3110	7.86 / 7.90	14400	64
—	8 mm	0.3118 / 0.3134	7.92 / 7.96	14695	65
3/8"		0.3720 / 0.3735	9.45 / 9.49	20700	92
—	10 mm	0.3906 / 0.3921	9.92 / 9.96	22480	100
7/16"		0.4345 / 0.4360	11.04 / 11.07	28500	127
—	12 mm	0.4693 / 0.4709	11.92 / 11.96	32371	144
1/2"		0.4970 / 0.4985	12.62 / 12.66	36900	164
9/16"		0.5595 / 0.5610	14.21 / 14.25	46700	208
5/8"		0.6220 / 0.6235	15.80 / 15.84	57800	257
—	16 mm	0.6268 / 0.6283	15.92 / 15.96	57774	257
3/4"		0.7470 / 0.7485	18.97 / 19.01	83200	370
—	20 mm	0.7843 / 0.7858	19.92 / 19.96	90594	403
7/8"		0.8720 / 0.8735	22.15 / 22.19	112500	500
—	25 mm	0.9811 / 0.9827	24.92 / 24.96	141849	631
1"		0.9970 / 0.9985	25.32 / 25.36	147200	655

See Page 28 for recommended mounting hole diameters and minimum locking ball tensile strength for estimating pullout resistance.

4. Locate Standard Part Numbers from Charts by Diameter and Grip Length.

5. Select Lanyards and Tabs on pages 26–27:

- Specify Length of Cable (Stainless Steel) with Green Nylon Jacket (other colors available)
- Choose Tab Style, Material and Mounting Hole Dimension
- Specify if Lanyard is to be crimped to Pin without Split Ring

May be ordered with 4 locking balls for additional locking element tensile strength.
Special Materials, grip length and longer "C" dimensions upon request.