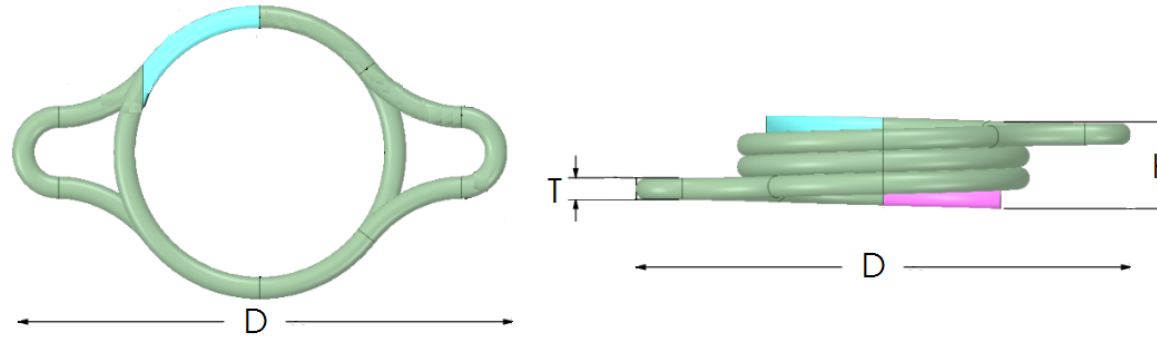


## CoiLok™ – Imperial Sizes



Bolt Size	Pitch	(H) Height		(D) Handle Tip To Tip Distance		Number Of Coils	Min. bolt threads for correct installation.	(T) Wire Thickness	Standard Materials	Maximum Operating Temperature	CoiLok Quick Tool* Available	Tightening Method
		<i>inches (mm)</i>	<i>allowance (mm)</i>	<i>inches (mm)</i>	<i>allowance (mm)</i>							
<b>3/8"</b>	1.5	0.12 (3.2)	0.01 (0.3)	0.64 (16.3)	0.008 (0.2)	3.5	4	0.031 (0.8)	Stainless 304 / Spring	400	Yes	Hand/Tool
<b>1/2"</b>	1.75	0.15 (4)	0.015 (0.4)	0.85 (21.7)	0.01 (0.3)	3.5	4	0.039 (1)	Stainless 304 / Spring	400	Yes	Hand/Tool
<b>5/8"</b>	2	Custom	Custom Order	Custom	Custom	3.5	4	Custom	Stainless 304 / Spring	400	Custom Order	Hand/Tool
<b>3/4"</b>	2	0.20 (5.2)	0.015 (0.4)	1.28 (32.5)	0.015 (0.4)	3.5	4	In Progress	Stainless 304 / Spring	400	Yes	Tool
<b>7/8"</b>	2.5	Custom	Custom Order	Custom	Custom	3.5	4	Custom	Stainless 304 / Spring	400	Custom Order	Tool
<b>1"</b>	2.5	CS	CS	CS	CS	3.5	4	CS	Stainless 304 / Spring	400	Yes	Tool

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CS = Coming Soon

\*CoiLok Quick Tool refers to a tool that can be purchased separately for quicker/easier assembly and disassembly. Included FREE with larger orders - contact us for more information at [Info@CoiLok.com](mailto:Info@CoiLok.com)

\*\*Tool refers to a sharp implement like a screw driver. When tightening this would be the upper handle and when loosening this would be the lower handle closest to the nut. For fastest assembly or mass production a CoiLok Quick Tool can be used.

**Larger Sizes & Different Materials Available On Request**