833.SSC.DOOR | servicespring.com | 1703 TOLLGATE DR. MAUMEE, OH 43537

CINCINNATI STOCK SPRINGS

1.75" TORSION SPRINGS

RHW	LHW	WIRE	LGTH	IPPT
17090R	17090L	.207	22.5	26.6
20717523R	20717523L	.207	23	26.0
17080R	17080L	.207	25	23.8
21817525R	21817525L	.2187	25	31.3
17100R	17100L	.2187	26.25	29.7
81100R	81100L	.2187	29.25	26.6
21831R	21831L	.2187	31	25.0
22517527R	22517527L	.2253	27	33.4
17110R	17110L	.2253	27.5	32.8
17130R	17130L	.2343	28.25	38.3
23417529R	23417529L	.2343	29	37.6
17120R	17120L	.2343	30.5	35.7
23431R	23431L	.2343	31	35.1
81130R	81130L	.2343	31.5	34.5
17140R	17140L	.2437	31.5	41.9
81140R	81140L	.2437	35.25	37.3
24317536R	24317536L	.2437	36	36.5
17150R	17150L	0.25	33.5	44.5

ONLY $3.80

Have a reminder everywhere you go!

KEYSSC - WINDING CHART KEYCHAIN

2" TORSION SPRINGS

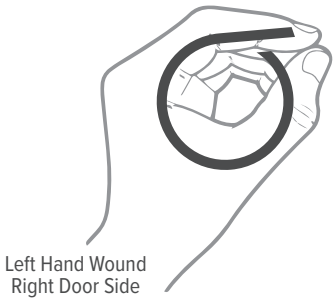
RHW	LHW	WIRE	LGTH	IPPT
20090R	20090L	.207	20	26.7
207222R	207222L	.207	22	24.2
20080R	20080L	.207	22.5	23.6
207224R	207224L	.207	24	22.1
82080R	82080L	.207	24.75	21.4
20100R	20100L	.2187	23.5	29.6
2182475R	2182475L	.2187	24.75	28.0
82100R	82100L	.2187	26	26.6
218285R	218285L	.2187	28.5	24.2
225224R	225224L	.2253	24	33.5
20110R	20110L	.2253	24.5	32.8
225226R	225226L	.2253	26	30.9
225265R	225265L	.2253	26.5	30.2
82110R	82110L	.2253	27.25	29.4
225228R	225228L	.2253	28	28.6
225335R	225335L	.2253	33.5	23.7
20130R	20130L	.2343	25.25	38.6
20120R	20120L	.2343	27.25	35.6
82130R	82130L	0.2343	28	34.7
23429R	23429L	0.2343	29	33.4
82120R	8212L	.2343	30.25	32.0
20140R	20140L	.2437	28.25	41.7
2433025R	2433025L	.2437	30.25	38.8
82140R	82140L	.2437	31.5	37.2
243234R	243234L	.2437	34	34.4
20150R	20150L	.25	30	44.4
20160R	20160L	.2625	35.5	47.4

WHICH WIND

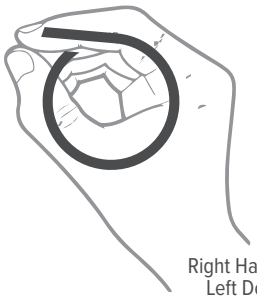
WIND DIRECTION vs. WHICH SIDE OF THE DOOR TO INSTALL YOUR SPRING

One of the most commonly misunderstood facts about the wind of a spring and the placement of the spring on the door, **SPRING WIND** also known as wound, refers to the direction the wire is coiled to make the spring. The wind is helpful to know the direction the spring will uncoil as the door moves up and down. Cones will have threads that match your spring's wind.

A **LEFT HAND WOUND** spring is mounted on the right side of the door and a **RIGHT HAND WOUND** spring on the left. There are exceptions to this rule but this is recommended for engineering.



Left Hand Wound
Right Door Side



Right Hand Wound
Left Door Side

Additional pricing tiers, 120" snakes, extension springs and custom cut options available. Pricing subject to change.