

SPRING SELECTION CHART

Model #	Part Number	Color Code	Outlet Pressure (In. w.c.)	Approx Inner Diameter	Approx Length
Adjustable Models:					
RV12L	R1210T-13	Brown	1.0 to 3.5	3/8"	9/16"
	R1210T-35*	Plated	2.8 to 5.2		3/4"
	R1210T-48	Orange	4.0 to 8.0		3/4"
	R1210T-610	Red	6.0 to 10		7/8"
RV20L	R2010-13	Brown	1.0 to 3.5	7/16"	13/16"
	R2010-35*	Plated	2.8 to 5.2		1 1/16"
	R2010-48	Orange	4.0 to 8.0		15/16"
	R2010-610	Red	6.0 to 10		1"
	R2010-812	Blue	8.0 to 12		1 1/8"
	R2010-912	Plated	9.0 to 12		1 9/16"
RV20LT	R2010T-35*	Plated	2.8 to 5.2	7/16"	1 1/16"
	R2010T-48	Orange	4.0 to 8.0		15/16"
	R2010T-610	Red	6.0 to 10		1"
	R2010T-812	Blue	8.0 to 12		1 1/8"
RV47AD RV47AL	R4710-4	Black	3.8 to 4.3	9/16"	1 3/4"
	R4710-5	Green	4.7 to 5.3		1 13/16"
	R4710-6	Red	5.6 to 6.4		1 13/16"
	R4710-10	Blue	9.7 to 11.3		1 11/16"
RV47D RV47L	R4710-13	Brown	1.0 to 3.5	9/16"	7/8"
	R4710-35*	Plated	2.8 to 5.2		1 1/4"
	R4710-48	Orange	4.0 to 8.0		1 5/16"
	R4710-412	Violet	4.0 to 12		1 1/16"
	R4710-610	Red	6.0 to 10		1 7/16"
	R4710-812	Blue	8.0 to 12		1 1/2"
RV48	R4810-13	Brown	1.0 to 3.5	9/16"	15/16"
	R4810-36*	Plated	3.0 to 6.0		1 3/16"
	R4810-48	Orange	4.0 to 8.0		1 1/8"
	R4810-512	Blue	5.0 to 12		1 3/16"
	R4810-610	Red	6.0 to 10		1 1/2"
RV48T	R4810T-36*	S Steel	3.0 to 6.0	9/16"	1 3/16"
	R4810T-48	Orange	4.0 to 8.0		1 1/8"
	R4810T-512	Blue	5.0 to 12		1 3/16"
	R4810T-610	Red	6.0 to 10		1 1/2"
R400 R400S	R400B10-13	Brown	1.0 to 3.5	3/8"	1 1/4"
	R400B10-25	Plated	2.0 to 5.0		1 9/16"
	R400B10-36*	Plated	3.0 to 6.0		2"
	R400B10-38	Pink	3.0 to 8.0		1 9/16"
	R400B10-412	Violet	4.0 to 12		1 1/2"
	R400B10-512	Blue	5.0 to 12		1 7/8"
	R400B10-1022	Red	10 to 22		1 3/4"
RV52 R500 R500S	R5210-13	Brown	1.0 to 3.5	9/16"	2"
	R5210-25	Plated	2.0 to 5.0		2 9/16"
	R5210-36*	Plated	3.0 to 6.0		2 7/8"
	R5210-38	Pink	3.0 to 8.0		2 9/16"
	R5210-48	Orange	4.0 to 8.0		3 1/8"
	R5210-412	Violet	4.0 to 12		2 1/2"
R5210-512	Blue	5.0 to 12	2 15/16"		
R500 R500S	R5210-1022	Red	10 to 22	9/16"	2 13/16"
RV53 R600 R600S	R5310-13	Brown	1.0 to 3.5	5/8"	2 5/8"
	R5310-25	Plated	2.0 to 5.0		2 15/16"
	R5310-36*	Plated	3.0 to 6.0		3 3/8"
	R5310-38	Pink	3.0 to 8.0		3 1/16"
	R5310-48	Orange	4.0 to 8.0		3 5/8"
	R5310-412	Violet	4.0 to 12		3 1/6"
R5310-512	Blue	5.0 to 12	3 7/16"		

* Standard Spring

Model #	Part Number	Color Code	Outlet Pressure (In. w.c.)	Approx Inner Diameter	Approx Length		
Adjustable Models:							
R600 R600S	R5310-1022	Red	10 to 22	5/8"	3 1/4"		
	R5310-1530	Yellow	15 to 30		3 1/2"		
RV61	R6110-13	Brown	1.0 to 3.5	3/4"	2 5/8"		
	R6110-25	Plated	2.0 to 5.0		3 1/4"		
	R6110-36*	Plated	3.0 to 6.0		3 1/2"		
	R6110-38	Pink	3.0 to 8.0		3 1/8"		
	R6110-48	Orange	4.0 to 8.0		3 3/16"		
	R6110-512	Blue	5.0 to 12		3 9/16"		
R6110-1022	Red	10 to 22	3 1/2"				
RV81 210D	R8110-13	Brown	1.0 to 3.5	7/8"	3 1/8"		
	R8110-25	Plated	2.0 to 5.0		3 13/16"		
	R8110-36*	Plated	3.0 to 6.0		4 5/16"		
	R8110-38	Pink	3.0 to 8.0		3 7/8"		
	R8110-48	Orange	4.0 to 8.0		4 1/2"		
	R8110-412	Violet	4.0 to 12		3 3/4"		
	R8110-512	Blue	5.0 to 12		4 1/16"		
	R8110-515	Green	5.0 to 15		3 3/4"		
R8110-1022	Red	10 to 22	4 3/16"				
210D	R8110-1530	Yellow	15 to 30	7/8"	4 1/2"		
	R8110-2042	Black	20 to 42		4 5/16"		
RV91 210E	R9110-13	Brown	1.0 to 3.5	1 1/8"	4"		
	R9110-25	Plated	2.0 to 5.0		4 15/16"		
	R9110-36*	Plated	3.0 to 6.0		5 3/4"		
	R9110-38	Pink	3.0 to 8.0		5 1/16"		
	R9110-48	Orange	4.0 to 8.0		5 15/16"		
	R9110-412	Violet	4.0 to 12		5 1/16"		
	R9110-512	Blue	5.0 to 12		5 1/2"		
	R9110-515	Green	5.0 to 15		5 1/8"		
	R9110-1022	Red	10 to 22		5 5/8"		
	210E	R9110-1530	Yellow		15 to 30	1 7/8"	5 7/8"
R9110-2042		Black	20 to 42	5 3/4"			
RV111 210G	R11110-13	Brown	1.0 to 3.5	1 1/2"	6 1/8"		
	R11110-25	Plated	2.0 to 5.0		7 1/6"		
	R11110-36*	Plated	3.0 to 6.0		8 5/16"		
	R11110-38	Pink	3.0 to 8.0		7 3/8"		
	R11110-48	Orange	4.0 to 8.0		8 3/8"		
	R11110-412	Violet	4.0 to 12		7 3/8"		
	R11110-512	Blue	5.0 to 12		8 1/8"		
	R11110-515	Green	5.0 to 15		7 1/16"		
R11110-1022	Red	10 to 22	8 1/8"				
210G	R11110-1530	Yellow	15 to 30	1 1/2"	8 7/16"		
	R11110-2042	Black	20 to 42		8 1/4"		
RV131 210J	R13110-25	Plated	2.0 to 5.0	2 1/8"	9 1/6"		
	R13110-36*	Plated	3.0 to 6.0		11 3/4"		
	R13110-38	Pink	3.0 to 8.0		10 1/8"		
	R13110-412	Violet	4.0 to 12		9 7/8"		
	R13110-512	Blue	5.0 to 12		11 5/8"		
	R13110-1022	Red	10 to 22		11 1/2"		
	R13110-1530	Yellow	15 to 30		11 11/16"		
	R13110-2042	Black	20 to 42		11 1/4"		
	220D, E,G,& J	R325C10-1022	Tagged		1 psi-3 psi	5/8"	2 1/8"
		R325C10-1530	Tagged		2 psi-5 psi		2 5/16"

SPRING SELECTION CHART

Model #	Part Number	Min / Max	Color Code	Outlet Pressure (In. w.c.)	Approx Inner Diameter	Approx Length
Adjustable Models:						
SR400	SR400B10H MR410B10L	Max Min	S Steel Plated	3.0 to 5.0 0.3 to 1.2	5/16"	1 5/16"
	SR400B10H-1 MR410B10L	Max Min	White Plated	2.5 to 3.5 0.3 to 1.2		1"
	SR400B10H MR410B10L-1	Max Min	S Steel Blue	4.0 to 6.0 1.0 to 2.8		1 5/16"
	SR400B10H-1 MR410B10L-1	Max Min	White Blue	3.0 to 5.0 1.0 to 2.8		1 1/16"
	SR400B10L-4	Min	Black	2.5 to 4.0		1 3/16"
SR400-2**	MR410B102-2	Max	Blue	7.5 to 12.0	5/16"	1 1/2"
SR500	SR500B10H MR510B10L	Max Min	S Steel Plated	3.0 to 5.0 0.3 to 1.2	7/16"	1 9/16"
	SR500B10H-1 MR510B10L	Max Min	White Plated	1.5 to 3.5 0.3 to 1.2		1 1/16"
	SR500B10H MR510B10L-1	Max Min	S Steel Plated	3.5 to 6.0 1.0 to 2.8		1 5/8"
	SR500B10H-1 MR510B10L-1	Max Min	White Blue	2.0 to 4.5 1.0 to 2.8		1 1/16"
SR500-2**	SR500B10H\L-2*	Max	Black	7.5 to 12.0	7/16"	2 1/4"
SR600	SR600B10H MR610B10L	Max Min	S Steel Plated	3.0 to 5.0 0.3 to 1.2	5/8"	2"
	SR600B10H-1 MR610B10L	Max Min	White Plated	2.5 to 4.0 0.3 to 1.2		1 1/2"
	SR600B10H MR610B10L-1	Max Min	S Steel Plated	4.0 to 6.0 1.0 to 2.8		2 1/8"
	SR600B10H-1 MR610B10L-1	Max Min	White Blue	3.0 to 5.5 1.0 to 2.8		1 1/2"

Model #	Part Number	How Used	Color Code	Approx Inner Diameter	Approx Length
Zero Governor Models:					
R400Z	R400B10-13 R400B10Z	Regulate Counter	Brown Plated	3/8" 1/2"	1 1/4" 3/4"
R500Z	R5210-13 R500B10Z	Regulate Counter	Brown Plated	9/16" 7/16"	2"
R600Z	R5310-13 R600B10Z	Regulate Counter	Brown Plated	5/8"	2 5/8"
210DZ	R8110-13 R210D10Z	Regulate Counter	Brown Plated	7/8" 1"	3 1/8" 3 3/8"
210EZ	R9110-13 R210E10Z	Regulate Counter	Brown Plated	1 1/8" 1 7/16"	4" 4 3/4"
210GZ	R11110-13 R210G10Z	Regulate Counter	Brown Plated	1 1/2" 2 1/16"	6 1/8" 6 3/4"
210JZ	R13110-25 R210J10Z	Regulate Counter	Brown Plated	2 1/8" 2 7/8"	9 1/16" 9 1/4"

Model #	Part Number	Color Code	Outlet Pressure (In. w.c.)	Approx Inner Diameter	Approx Length
Adjustable Models:					
325-3	R325C10-26 R325C10-59 R325C10-412*	Plated Plated Violet	2.0 to 6.0 5.0 to 9.0 # 4.0 to 12	5/8"	1 3/4"
	R325C10-711 R325C10-1022 R325C10-1530 R325C10-P12	White Red Yellow Tagged	7.0 to 11 10 to 22 15 to 30 1 psi-2 psi		2 5/16"
	R325E10-26A R325E10-59A R325E10-412A*	Plated Plated Violet	2.0 to 6.0 5.0 to 9.0 # 4.0 to 12		2 7/8"
	R325E10-711A R325E10-1022A R325E10-1530A R325E10-P12A	White Red Yellow Tagged	7.0 to 11 10 to 22 15 to 30 1 psi-2 psi		4"
					3 9/16"
325-5	R8110-25 R8110-412* R8110-1022 R8110-1530 R8110-2042 R325G10-711	Plated Violet Red Yellow Black White	2.0 to 5.0 4.0 to 12 10 to 22 15 to 30 20 to 42 7.0 to 11	7/8"	3 13/16"
					3 3/4"
					4 5/16"
					4 1/2"
					4 5/16"
325-7A	R9110-25 R9110-412* R9110-1022 R9110-1530 R9110-2042 R325J10-711	Plated Violet Red Yellow Black White	2.0 to 5.0 4.0 to 12 10 to 22 15 to 30 20 to 42 7.0 to 11	1 1/8"	4 15/16"
					5 1/16"
					5 5/8"
					5 7/8"
					5 3/4"
325-9	R11110-25 R11110-412* R11110-1022 R11110-1530 R11110-2042 R325K10-711	Plated Violet Red Yellow Black White	2.0 to 5.0 4.0 to 12 10 to 22 15 to 30 20 to 42 7.0 to 11	1 1/2"	7 1/6"
					7 3/8"
					8 1/8"
					8 7/16"
					8 1/4"

* Standard Spring

**L.P. - May be used with any minimum spring.

- or 6.0 to 10.0 for 5 psi

NOTE: Spring free length is given as an aid for the purpose of identification only. Variations of $\pm 1/2"$, although unlikely, can occur. This variation will not affect the spring range.