INTERNAL – 2-TURN MEDIUM DUTY

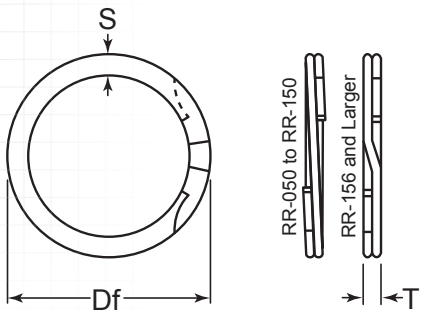
HOW TO IDENTIFY

1. Verify multi-turn design and appearance.
2. Measure the housing diameter (Dh).
3. Measure the ring free outside diameter (Df).
4. Measure the thickness (T).
5. Measure the radial wall (S).
6. Find the part in the chart.

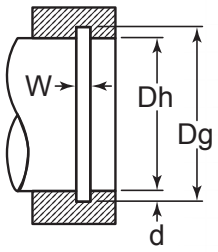
DESCRIPTION

2-turn RR rings provide 360° groove contact and are designed for applications with medium thrust loads. They are able to handle approximately twice the thrust capacity of the UR series. *See page 221 for thrust load comparisons.*





Ring Dimensions



Groove Dimensions

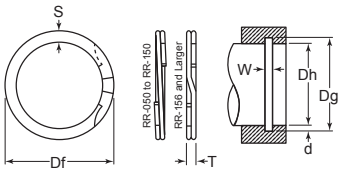
Item #	Housing Diameter	Groove Size					Ring Size & Weight						Thrust Load	
		Diameter		Width		Depth	Free Diameter		Thickness		Section		Ring Safety Factor of 3	Groove Safety Factor of 2
	Dh	Dg	Tol.	W	Tol.	d	Df	Tol.	T	Tol.	S	Tol.		
RR-050	.500"	.526"	±.020"	.030"		.013"	.532"		.025"	±.020"	.045"		2,000	460
RR-051	.512"	.538"	±.020"	.030"		.013"	.544"		.025"	±.020"	.045"		2,050	470
RR-053	.531"	.557"	±.020"	.030"		.013"	.564"		.025"	±.020"	.045"		2,130	490
RR-056	.562"	.588"	±.020"	.030"		.013"	.594"		.025"	±.020"	.045"		2,250	520
RR-059	.594"	.619"	±.020"	.030"		.013"	.626"		.025"	±.020"	.045"		2,380	550
RR-062	.625"	.651"	±.020"	.030"		.013"	.658"		.025"	±.020"	.045"		2,500	570
RR-065	.656"	.682"	±.020"	.030"		.013"	.689"		.025"	±.020"	.045"		2,630	600
RR-068	.687"	.713"	±.020"	.030"		.013"	.720"		.025"	±.020"	.045"		2,750	630
RR-071	.718"	.744"	±.020"	.030"		.013"	.751"		.025"	±.020"	.045"		2,870	660
RR-075	.750"	.782"	±.020"	.036"		.016"	.790"		.031"	±.020"	.065"		3,360	850
RR-077	.777"	.808"	±.030"	.036"		.016"	.817"		.031"	±.020"	.065"		3,480	880
RR-078	.781"	.812"	±.030"	.036"		.016"	.821"	+.013/ -.000"	.031"	±.020"	.065"		3,500	880
RR-081	.812"	.843"	±.030"	.036"	+.003/ -.000"	.016"	.853"		.031"	±.020"	.065"	+.003/ -.005"	3,640	920
RR-084	.843"	.880"	±.030"	.036"		.019"	.889"		.031"	±.020"	.065"		3,780	1,130
RR-086	.866"	.903"	±.030"	.036"		.019"	.913"		.031"	±.020"	.065"		3,880	1,160
RR-087	.875"	.912"	±.030"	.036"		.019"	.922"		.031"	±.020"	.065"		3,920	1,180
RR-090	.906"	.943"	±.030"	.036"		.019"	.949"		.031"	±.020"	.065"		4,060	1,220
RR-093	.938"	.975"	±.030"	.036"		.019"	.986"		.031"	±.020"	.065"		4,200	1,260
RR-096	.968"	1.011"	±.030"	.042"		.021"	1.025"		.037"	±.020"	.075"		5,180	1,440
RR-098	.987"	1.030"	±.030"	.042"		.021"	1.041"		.037"	±.020"	.075"		5,280	1,470
RR-100	1.000"	1.043"	±.030"	.042"		.021"	1.054"		.037"	±.020"	.075"		5,350	1,480
RR-102	1.023"	1.066"	±.030"	.042"		.021"	1.078"		.037"	±.020"	.075"		5,470	1,520
RR-103	1.031"	1.074"	±.030"	.042"		.021"	1.084"		.037"	±.020"	.075"		5,510	1,530
RR-106	1.062"	1.104"	±.040"	.042"		.021"	1.117"	+.015/ -.000"	.037"	±.020"	.075"		5,680	1,580
RR-109	1.093"	1.135"	±.040"	.042"		.021"	1.147"		.037"	±.020"	.075"		5,840	1,620

Material: Carbon Spring Steel

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INTERNAL – 2-TURN MEDIUM DUTY





HOW TO IDENTIFY

1. Verify multi-turn design and appearance.
2. Measure the housing diameter (Dh).
3. Measure the ring free outside diameter (Df).
4. Measure the thickness (T).
5. Measure the radial wall (S).
6. Find the part in the chart.

Item #	Housing Diameter	Groove Size					Ring Size & Weight						Thrust Load	
		Diameter		Width		Depth	Free Diameter		Thickness		Section		Ring Safety Factor of 3	Groove Safety Factor of 2
	Dh	Dg	Tol.	W	Tol.	d	Df	Tol.	T	Tol.	S	Tol.		
RR-112	1.125"	1.167"	±.040"	.042"	+.003/ -.000"	.021"	1.180"	+.015/ -.000"	.037"	±.020"	.075"	+.003/ -.005"	6,020	1,670
RR-115	1.156"	1.198"	±.040"	.042"		.021"	1.210"		.037"	±.020"	.075"		6,180	1,720
RR-118	1.188"	1.236"	±.040"	.048"	+.004/ -.000"	.024"	1.249"		.043"	±.020"	.085"		7,380	2,020
RR-121	1.218"	1.266"	±.040"	.048"		.024"	1.278"		.043"	±.020"	.085"		7,570	2,070
RR-125	1.250"	1.298"	±.040"	.048"		.024"	1.312"		.043"	±.020"	.085"		7,770	2,120
RR-128	1.281"	1.329"	±.040"	.048"		.024"	1.342"		.043"	±.020"	.085"		7,960	2,170
RR-131	1.312"	1.360"	±.040"	.048"		.024"	1.374"		.043"	±.020"	.085"		8,150	2,230
RR-134	1.343"	1.395"	±.040"	.048"		.026"	1.408"		.043"	±.020"	.085"		8,350	2,470
RR-137	1.375"	1.427"	±.040"	.048"		.026"	1.442"		.043"	±.020"	.095"		8,540	2,530
RR-140	1.406"	1.458"	±.040"	.048"		.026"	1.472"		.043"	±.020"	.095"		8,740	2,580
RR-143	1.437"	1.489"	±.040"	.048"		.026"	1.504"		.043"	±.020"	.095"		8,930	2,640
RR-145	1.456"	1.508"	±.040"	.048"		.026"	1.523"		.043"	±.020"	.095"		9,050	2,680
RR-146	1.468"	1.520"	±.040"	.048"		.026"	1.535"		.043"	±.020"	.095"		9,120	2,700
RR-150	1.500"	1.552"	±.040"	.048"		.026"	1.567"		.043"	±.020"	.095"		9,320	2,760
RR-156	1.562"	1.617"	±.050"	.056"		.028"	1.634"	+.020/ -.000"	.049"	±.030"	.108"		10,100	3,090
RR-157	1.574"	1.633"	±.050"	.056"		.030"	1.649"		.049"	±.030"	.108"		10,180	3,340
RR-162	1.625"	1.684"	±.050"	.056"		.030"	1.701"		.049"	±.030"	.108"		10,510	3,350
RR-165	1.653"	1.712"	±.050"	.056"		.030"	1.730"		.049"	±.030"	.108"		10,690	3,510
RR-168	1.687"	1.750"	±.050"	.056"		.031"	1.768"		.049"	±.030"	.118"		10,910	3,700
RR-175	1.750"	1.813"	±.050"	.056"		.031"	1.834"		.049"	±.030"	.118"		11,310	3,840
RR-181	1.813"	1.875"	±.050"	.056"		.031"	1.894"		.049"	±.030"	.118"		11,720	3,970
RR-185	1.850"	1.917"	±.050"	.056"		.034"	1.937"		.049"	±.030"	.118"		11,960	4,450
RR-187	1.875"	1.942"	±.050"	.056"		.034"	1.960"		.049"	±.030"	.118"		12,120	4,510
RR-193	1.938"	2.005"	±.050"	.056"		.034"	2.025"		.049"	±.030"	.118"		12,530	4,660
RR-200	2.000"	2.071"	±.050"	.056"		.035"	2.091"		.049"	±.030"	.128"		12,930	4,950
RR-204	2.047"	2.118"	±.050"	.056"		.035"	2.138"		.049"	±.030"	.128"		18,240	5,060
RR-206	2.062"	2.132"	±.060"	.056"		.035"	2.154"	+.025/ -.000"	.049"	±.030"	.128"		13,330	5,100
RR-212	2.125"	2.195"	±.060"	.056"		.035"	2.217"		.049"	±.030"	.128"		13,740	5,260
RR-216	2.165"	2.239"	±.060"	.056"		.037"	2.260"		.049"	±.030"	.138"		14,000	5,660
RR-218	2.188"	2.262"	±.060"	.056"		.037"	2.284"		.049"	±.030"	.138"		14,150	5,720
RR-225	2.250"	2.324"	±.060"	.056"		.037"	2.347"		.049"	±.030"	.138"		14,550	5,890
RR-231	2.312"	2.390"	±.060"	.056"		.039"	2.413"		.049"	±.030"	.138"		14,950	6,370
RR-237	2.375"	2.453"	±.060"	.056"		.039"	2.476"		.049"	±.030"	.138"		15,360	6,550
RR-243	2.437"	2.519"	±.060"	.056"		.041"	2.543"		.049"	±.030"	.148"		15,760	7,060
RR-244	2.440"	2.522"	±.060"	.056"		.041"	2.546"		.049"	±.030"	.148"		15,780	7,070

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INTERNAL – 2-TURN MEDIUM DUTY

MATERIAL

MATERIAL: CARBON SPRING STEEL

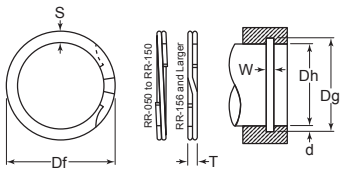


Item #	Housing Diameter	Groove Size					Ring Size & Weight						Thrust Load	
		Diameter		Width		Depth	Free Diameter		Thickness		Section		Ring Safety Factor of 3	Groove Safety Factor of 2
	Dh	Dg	Tol.	W	Tol.	d	Df	Tol.	T	Tol.	S	Tol.		
RR-250	2.500"	2.582"	±.060"	.056"		.041"	2.606"		.049"	±.030"	.148"		16,160	7,250
RR-253	2.531"	2.617"	±.060"	.056"		.043"	2.641"		.049"	±.030"	.148"		16,360	7,690
RR-256	2.562"	2.648"	±.060"	.056"		.043"	2.673"		.049"	±.030"	.148"		16,560	7,790
RR-262	2.625"	2.711"	±.060"	.056"		.043"	2.736"		.049"	±.030"	.148"	+.003/ -.005"	16,970	7,980
RR-267	2.677"	2.767"	±.060"	.056"		.045"	2.789"		.049"	±.030"	.158"		17,310	8,520
RR-268	2.688"	2.778"	±.060"	.056"	+.004/ -.000"	.045"	2.803"		.049"	±.030"	.158"		17,380	8,550
RR-275	2.750"	2.841"	±.060"	.056"		.045"	2.865"	+.025/ -.000"	.049"	±.030"	.158"		17,780	8,750
RR-281	2.813"	2.903"	±.060"	.056"		.045"	2.929"		.049"	±.030"	.158"		18,190	8,950
RR-283	2.834"	2.928"	±.060"	.056"		.047"	2.954"		.049"	±.030"	.168"		18,320	9,520
RR-287	2.875"	2.969"	±.060"	.056"		.047"	2.995"		.049"	±.030"	.168"		18,590	9,550
RR-293	2.937"	3.031"	±.060"	.056"		.047"	3.058"		.049"	±.030"	.168"		18,990	9,760
RR-295	2.952"	3.046"	±.060"	.056"		.047"	3.073"		.049"	±.030"	.168"		19,090	9,810
RR-300	3.000"	3.096"	±.060"	.068"		.048"	3.122"		.061"	±.030"	.168"		24,150	10,180
RR-306	3.062"	3.158"	±.060"	.068"		.048"	3.186"		.061"	±.030"	.168"		24,650	10,390
RR-312	3.125"	3.223"	±.060"	.068"		.048"	3.251"		.061"	±.030"	.178"		25,150	10,600
RR-314	3.149"	3.247"	±.060"	.068"		.048"	3.276"		.061"	±.030"	.178"		25,350	10,680
RR-318	3.187"	3.283"	±.060"	.068"		.048"	3.311"		.061"	±.030"	.178"		25,650	10,810
RR-325	3.250"	3.350"	±.060"	.068"		.05"	3.379"		.061"	±.030"	.178"		26,160	11,490
RR-331	3.312"	3.416"	±.060"	.068"		.052"	3.446"		.061"	±.030"	.188"		26,660	12,170
RR-334	3.346"	3.450"	±.060"	.068"		.052"	3.479"		.061"	±.030"	.188"		26,930	12,300
RR-337	3.375"	3.479"	±.060"	.068"		.052"	3.509"		.061"	±.030"	.188"		27,170	12,410
RR-343	3.437"	3.543"	±.060"	.068"		.053"	3.574"		.061"	±.030"	.188"		27,660	12,880
RR-350	3.500"	3.606"	±.060"	.068"		.053"	3.636"		.061"	±.030"	.188"		28,170	13,110
RR-354	3.543"	3.653"	±.060"	.068"		.055"	3.684"	+.030/ -.000"	.061"	±.030"	.198"	+.004/ -.006"	28,520	13,770
RR-356	3.562"	3.672"	±.060"	.068"		.055"	3.703"		.061"	±.030"	.198"		28,670	13,850
RR-362	3.625"	3.737"	±.060"	.068"	+.005/ -.000"	.056"	3.769"		.061"	±.030"	.198"		29,180	14,350
RR-368	3.687"	3.799"	±.060"	.068"		.056"	3.832"		.061"	±.030"	.198"		29,680	14,600
RR-374	3.740"	3.852"	±.060"	.068"		.056"	3.885"		.061"	±.030"	.198"		30,100	14,800
RR-375	3.750"	3.862"	±.060"	.068"		.056"	3.894"		.061"	±.030"	.198"		30,180	14,840
RR-381	3.812"	3.930"	±.060"	.068"		.059"	3.963"		.061"	±.030"	.208"		30,680	15,900
RR-387	3.875"	3.993"	±.060"	.068"		.059"	4.025"		.061"	±.030"	.208"		31,190	16,160
RR-393	3.938"	4.056"	±.060"	.068"		.059"	4.089"		.061"	±.030"	.208"		31,700	16,420
RR-400	4.000"	4.124"	±.060"	.068"		.062"	4.157"		.061"	±.030"	.218"		32,200	17,530
RR-406	4.063"	4.187"	±.060"	.068"		.062"	4.222"		.061"	±.030"	.218"		32,700	17,810
RR-412	4.125"	4.249"	±.060"	.068"		.062"	4.284"		.061"	±.030"	.218"		33,200	18,080
RR-418	4.188"	4.311"	±.060"	.068"		.062"	4.347"		.061"	±.030"	.218"		33,710	18,350
RR-425	4.250"	4.380"	±.060"	.068"		.065"	4.416"	+.035/ -.000"	.061"	±.030"	.228"		34,210	19,530
RR-431	4.312"	4.442"	±.060"	.068"		.065"	4.479"		.061"	±.030"	.228"		34,710	19,810
RR-433	4.330"	4.460"	±.060"	.068"		.065"	4.497"		.061"	±.030"	.228"		34,850	19,900
RR-437	4.375"	4.505"	±.060"	.068"		.065"	4.543"		.061"	±.030"	.228"		35,210	20,100

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INTERNAL – 2-TURN MEDIUM DUTY

RR



HOW TO IDENTIFY

1. Verify multi-turn design and appearance.
2. Measure the housing diameter (Dh).
3. Measure the ring free outside diameter (Df).
4. Measure the thickness (T).
5. Measure the radial wall (S).
6. Find the part in the chart.

Item #	Housing Diameter	Groove Size					Ring Size & Weight						Thrust Load	
		Diameter		Width		Depth	Free Diameter		Thickness		Section		Ring Safety Factor of 3	Groove Safety Factor of 2
	Dh	Dg	Tol.	W	Tol.	d	Df	Tol.	T	Tol.	S	Tol.		
RR-443	4.437"	4.573"	±.060"	.068"		.068"	4.611"		.061"	±.030"	.238"		35,710	21,330
RR-450	4.500"	4.636"	±.060"	.068"		.068"	4.674"		.061"	±.030"	.238"		36,220	21,630
RR-452	4.527"	4.663"	±.060"	.068"		.068"	4.701"		.061"	±.030"	.238"		36,440	21,760
RR-456	4.562"	4.698"	±.060"	.068"		.068"	4.737"		.061"	±.030"	.238"		36,720	21,930
RR-462	4.625"	4.765"	±.060"	.079"		.070"	4.803"		.072"	±.040"	.250"		43,940	22,890
RR-468	4.687"	4.827"	±.060"	.079"		.070"	4.867"		.072"	±.040"	.250"		44,530	23,190
RR-472	4.724"	4.864"	±.060"	.079"		.070"	4.903"		.072"	±.040"	.250"		44,880	23,370
RR-475	4.750"	4.890"	±.060"	.079"		.070"	4.930"	+.035/ -.000"	.072"	±.040"	.250"		45,130	23,500
RR-481	4.812"	4.952"	±.060"	.079"		.070"	4.993"		.072"	±.040"	.250"		45,720	23,810
RR-487	4.875"	5.015"	±.060"	.079"		.070"	5.055"		.072"	±.040"	.250"		46,310	24,120
RR-492	4.921"	5.061"	±.060"	.079"		.070"	5.102"		.072"	±.040"	.250"		46,750	24,350
RR-493	4.937"	5.081"	±.060"	.079"		.072"	5.122"		.072"	±.040"	.250"		46,900	25,130
RR-500	5.000"	5.144"	±.060"	.079"	+.005/ -.000"	.072"	5.185"		.072"	±.040"	.250"	+.004/ -.006"	47,500	25,450
RR-511	5.118"	5.262"	±.060"	.079"		.072"	5.304"		.072"	±.040"	.250"		48,620	26,050
RR-512	5.125"	5.269"	±.060"	.079"		.072"	5.311"		.072"	±.040"	.250"		48,690	26,100
RR-525	5.250"	5.393"	±.070"	.079"		.072"	5.436"		.072"	±.040"	.250"		49,880	26,720
RR-537	5.375"	5.522"	±.070"	.079"		.074"	5.566"		.072"	±.040"	.250"		51,060	28,120
RR-550	5.500"	5.647"	±.070"	.079"		.074"	5.693"		.072"	±.040"	.250"		52,250	28,770
RR-551	5.511"	5.658"	±.070"	.079"		.074"	5.703"		.072"	±.040"	.250"		52,360	28,830
RR-562	5.625"	5.772"	±.070"	.079"		.074"	5.818"		.072"	±.040"	.250"		53,440	29,400
RR-570	5.708"	5.861"	±.070"	.079"		.077"	5.909"	+.045/ -.000"	.072"	±.040"	.250"		54,230	31,070
RR-575	5.750"	5.903"	±.070"	.079"		.077"	5.950"		.072"	±.040"	.250"		54,630	31,300
RR-587	5.875"	6.028"	±.070"	.079"		.077"	6.077"		.072"	±.040"	.250"		55,810	31,980
RR-590	5.905"	6.058"	±.070"	.079"		.077"	6.106"		.072"	±.040"	.250"		56,100	32,140
RR-600	6.000"	6.153"	±.070"	.079"		.077"	6.202"		.072"	±.040"	.250"		57,000	32,660
RR-612	6.125"	6.297"	±.080"	.094"		.086"	6.349"		.086"	±.040"	.312"		69,500	37,200
RR-625	6.250"	6.422"	±.080"	.094"		.086"	6.474"		.086"	±.040"	.312"		70,920	37,990
RR-629	6.299"	6.471"	±.080"	.094"		.086"	6.524"		.086"	±.040"	.312"		71,480	38,290
RR-637	6.375"	6.547"	±.080"	.094"		.086"	6.601"		.086"	±.040"	.312"		72,340	38,750
RR-650	6.500"	6.672"	±.080"	.094"		.086"	6.726"		.086"	±.040"	.312"		73,760	39,510
RR-662	6.625"	6.807"	±.080"	.094"		.091"	6.863"		.086"	±.040"	.312"		75,180	42,620
RR-669	6.692"	6.874"	±.080"	.094"		.091"	6.931"	+.055/ -.000"	.086"	±.040"	.312"		75,940	43,050
RR-675	6.750"	6.932"	±.080"	.094"	+.006/ -.000"	.091"	6.987"		.086"	±.040"	.312"	+.004/ -.008"	76,600	43,420
RR-687	6.875"	7.057"	±.080"	.094"		.091"	7.114"		.086"	±.040"	.312"		78,010	44,220
RR-700	7.000"	7.182"	±.080"	.094"		.091"	7.239"		.086"	±.040"	.312"		79,430	45,030
RR-708	7.086"	7.278"	±.080"	.094"		.096"	7.337"		.086"	±.040"	.312"		80,410	48,080
RR-712	7.125"	7.317"	±.080"	.094"		.096"	7.376"		.086"	±.040"	.312"		80,850	48,350
RR-725	7.250"	7.442"	±.080"	.094"		.096"	7.501"		.086"	±.040"	.312"		82,270	49,200
RR-737	7.375"	7.567"	±.080"	.094"		.096"	7.628"	+.065/ -.000"	.086"	±.040"	.312"		83,690	50,050
RR-748	7.480"	7.672"	±.080"	.094"		.096"	7.734"		.086"	±.040"	.312"		84,880	50,760

FOR DETAILED SPECIFICATIONS AND TOLERANCES, VISIT HUYETT.COM.

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INTERNAL – 2-TURN MEDIUM DUTY

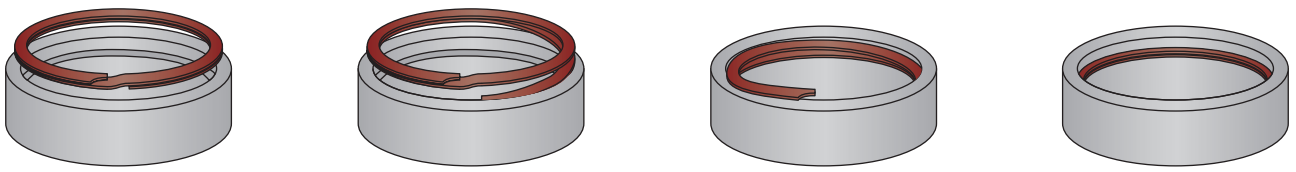
MATERIAL

MATERIAL: CARBON SPRING STEEL



Item #	Housing Diameter	Groove Size					Ring Size & Weight						Thrust Load	
		Diameter		Width		Depth	Free Diameter		Thickness		Section		Ring Safety Factor of 3	Groove Safety Factor of 2
	Dh	Dg	Tol.	W	Tol.	d	Df	Tol.	T	Tol.	S	Tol.		
RR-750	7.500"	7.692"	±.080"	.094"		.096"	7.754"		.086"	±.040"	.312"		85,110	50,890
RR-762	7.625"	7.827"	±.080"	.094"		.101"	7.890"		.086"	±.040"	.312"		86,520	54,440
RR-775	7.750"	7.952"	±.080"	.094"		.101"	8.014"		.086"	±.040"	.312"		87,940	55,330
RR-787	7.875"	8.077"	±.080"	.094"		.101"	8.131"		.086"	±.040"	.312"		89,360	63,360
RR-800	8.000"	8.202"	±.080"	.094"		.101"	8.266"		.086"	±.040"	.312"		90,780	57,110
RR-825	8.250"	8.462"	±.080"	.094"		.106"	8.528"		.086"	±.040"	.375"		93,620	61,820
RR-826	8.267"	8.479"	±.080"	.094"		.106"	8.546"		.086"	±.040"	.375"		93,810	61,940
RR-846	8.464"	8.676"	±.080"	.094"		.106"	8.744"		.086"	±.040"	.375"		96,050	63,420
RR-850	8.500"	8.712"	±.080"	.094"		.106"	8.780"		.086"	±.040"	.375"		96,450	63,690
RR-875	8.750"	8.972"	±.080"	.094"		.111"	9.041"		.086"	±.040"	.375"		99,290	68,650
RR-885	8.858"	9.080"	±.080"	.094"	+.006/	.111"	9.151"	+.065/	.086"	±.040"	.375"	+.004/	100,520	69,500
RR-900	9.000"	9.222"	±.080"	.094"	-.000"	.111"	9.293"	-.000"	.086"	±.040"	.375"	-.008"	102,130	70,620
RR-905	9.055"	9.287"	±.080"	.094"		.116"	9.359"		.086"	±.040"	.375"		102,750	74,250
RR-925	9.250"	9.482"	±.080"	.094"		.116"	9.555"		.086"	±.040"	.375"		104,960	75,850
RR-944	9.448"	9.680"	±.080"	.094"		.116"	9.755"		.086"	±.040"	.375"		107,210	77,470
RR-950	9.500"	9.732"	±.080"	.094"		.116"	9.806"		.086"	±.040"	.375"		107,800	77,900
RR-975	9.750"	9.992"	±.080"	.094"		.121"	1.068"		.086"	±.040"	.375"		110,640	83,390
RR-1000	10.000"	10.242"	±.080"	.094"		.121"	1.320"		.086"	±.040"	.375"		113,470	85,530
RR-1025	10.250"	10.502"	±.080"	.094"		.126"	1.582"		.086"	±.040"	.375"		116,310	91,290
RR-1050	10.500"	10.752"	±.080"	.094"		.126"	1.834"		.086"	±.040"	.375"		119,150	93,520
RR-1075	10.750"	11.012"	±.080"	.094"		.131"	11.095"		.086"	±.040"	.375"		121,990	99,540
RR-1100	11.000"	11.262"	±.080"	.094"		.131"	11.347"		.086"	±.040"	.375"		124,820	101,860

APPLICATIONS



EASY INSTALLATION

To install spiral rings, simply separate the coils of the ring and insert one end into the groove.
Continue winding while pressing the ring into the groove until the entire ring has been wound into place.

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