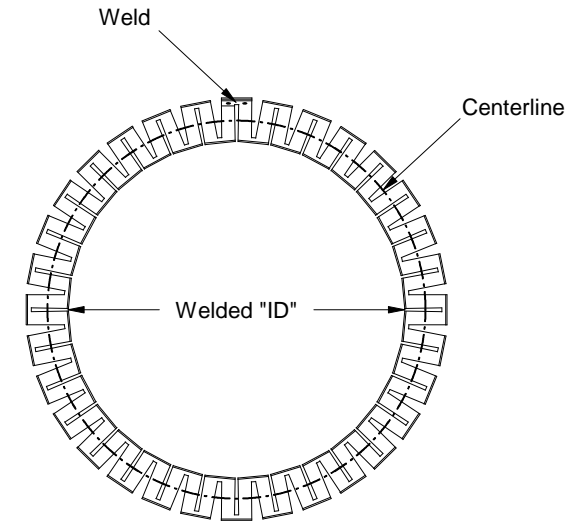
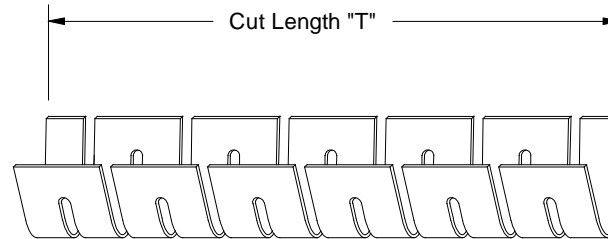
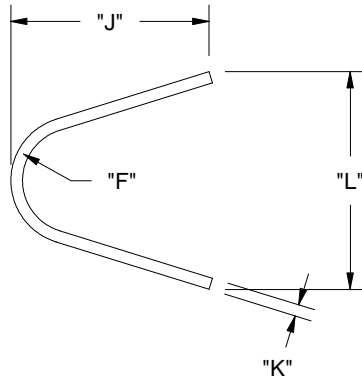


# V-Spring (301SS)



**Part #: V XXX - 301 - XX.XX - X**

Dash Size	Material	Pre-cut Length (inches) (omit for footage)	Weld Type
	301 = 301 Stainless Steel		W = Standard Weld (omit for no weld)

## Example Part Numbers:

V200-301 = 200 series (ordered by the foot)

V200-301-3.00 = 200 series cut to a 3.00" length

V200-301-3.00-W = 200 series cut to a 3.00" length and welded

\*\*One-piece springs available in the range listed in the table; contact NPI to order.

Dash Size	"F" (Ref)	"J" (Ref)	"K" (Ref)	"L" (Ref)	Minimum Welded Dimensions*		One piece Springs** Dia. Range
					"T"	"ID"	
000	0.010"	0.041"	0.0030"	0.040"	1.00"	0.278"	0.125-0.500"
050	0.015"	0.061"	0.0050"	0.060"	1.50"	0.417"	0.156-0.500"
100	0.015"	0.079"	0.0050"	0.076"	2.20"	0.624"	0.187-0.500"
200	0.027"	0.102"	0.0060"	0.112"	3.30"	0.938"	0.250-0.625"
300	0.049"	0.162"	0.0080"	0.185"	4.70"	1.311"	n/a
400	0.065"	0.229"	0.0100"	0.261"	6.80"	1.904"	n/a
500	0.085"	0.346"	0.0150"	0.388"	10.20"	2.859"	n/a

Centerline = Welded "ID" + "L"; Cut Length "T" = Centerline × 3.14159

\* Contact NPI for specific requirements

The proposed product must be tested and evaluated by the customer under all actual and potential service conditions to determine the suitability of this product in their specific application.

**NPI**  **Springs**  
"A New Slant on Energizers"

13551 W 43rd Drive Golden, CO 80403  
Ph: (303) 420-6210 Fax: (303) 420-5005