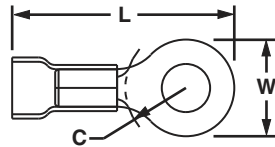




### Ring Terminal, Vinyl Expanded Insulation

- Expanded wire entry designed to accommodate wire with a larger insulation thickness
- Ring tongue design assures a secure connection in high vibration applications
- Insulation support helps to prevent wire damage in bending applications
- Brazed seam protects terminal barrel from splitting during the crimp process

- Internal barrel serrations assure good wire contact and maximum tensile strength
- UL Flammability UL 94V-0, maximum insulation temperature 221°F (105°C)
- UL and CSA rated up to 600 V per UL 486A/B



Part Number	Wire Range		Color Code	Max. Ins. Dia.		Stud Size		Length		Width		Clearance		Panduit Crimping Tool	Std. Pkg. Qty.	Std. Ctn. Qty.
	AWG	mm <sup>2</sup>		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm			
PV14-8RX-C	16 – 14 AWG	1.5 – 2.5	Blue	0.200	5.1	#8	M4	0.96	24.4	0.31	7.9	0.25	6.4	CT-100A‡, CT-600-A‡, CT-1550‡, CT-1551‡, CT-2500‡	100	500
PV14-10RX-C				0.200	5.1	#10	M5	0.96	24.4	0.31	7.9	0.25	6.4		100	500
PV14-14RX-L				0.200	5.1	1/4"	M6	1.16	29.5	0.46	11.7	0.37	9.4		50	500
PV14-56RX-L				0.200	5.1	5/16"	M8	1.16	29.5	0.46	11.7	0.37	9.4		50	500
PV14-38RX-L				0.200	5.1	3/8"	M10	1.25	31.8	0.53	13.5	0.42	10.7		50	500
PV10-8RX-L	12 – 10 AWG	4.0 – 6.0	Yellow	0.250	6.4	#8	M4	1.10	27.9	0.31	7.9	0.30	7.6	CT-100A‡, CT-600-A‡, CT-1550‡, CT-1551‡, CT-2500‡	50	500
PV10-10RX-L				0.250	6.4	#10	M5	1.10	27.9	0.31	7.9	0.30	7.6		50	500
PV10-14RX-L				0.250	6.4	1/4"	M6	1.29	32.8	0.52	13.2	0.39	9.9		50	500
PV10-56RX-L				0.250	6.4	5/16"	M8	1.29	32.8	0.52	13.2	0.42	10.7		50	500
PV10-38RX-L				0.250	6.4	3/8"	M10	1.35	34.3	0.58	14.7	0.46	11.7		50	500
PV8-10RX-QY	8 AWG	10.0	Red	0.360	9.1	#10	M5	1.52	38.6	0.47	11.9	0.43	10.9	CT-720 with Die Insert CD-720PV8-2‡, CT-2600 with Die Insert CD-2600-PV8‡	25	250
PV8-14RX-QY				0.360	9.1	1/4"	M6	1.52	38.6	0.47	11.9	0.43	10.9		25	250
PV8-56RX-QY				0.360	9.1	5/16"	M8	1.62	41.2	0.59	15.0	0.51	13.0		25	250
PV8-38RX-QY				0.360	9.1	3/8"	M10	1.62	41.2	0.59	15.0	0.51	13.0		25	250
PV8-12RX-XY				0.360	9.1	1/2"	M12	1.74	44.2	0.82	20.8	0.51	13.0		10	100
PV6-10RX-X	6 AWG	16.0	Blue	0.436	11.1	#10	M5	1.61	40.9	0.47	11.9	0.43	10.9	CT-720 with Die Insert CD-720PV8-2‡, CT-2600 with Die Insert CD-2600-PV6‡	10	100
PV6-14RX-X				0.436	11.1	1/4"	M6	1.61	40.9	0.47	11.9	0.43	10.9		10	100
PV6-56RX-X				0.436	11.1	5/16"	M8	1.73	43.9	0.62	15.8	0.51	13.0		10	100
PV6-38RX-X				0.436	11.1	3/8"	M10	1.73	43.9	0.62	15.8	0.53	13.5		10	100
PV4-14RX-E	4 AWG	25.0	Yellow	0.515	13.1	1/4"	M6	1.87	47.5	0.55	14.0	0.53	13.5	CT-720 with Die Insert CD-720PV8-2‡, CT-2600 with Die Insert CD-2600-PV4‡	20	200
PV4-56RX-E				0.515	13.1	5/16"	M8	1.94	49.3	0.68	17.3	0.53	13.5		20	200
PV4-38RX-E				0.515	13.1	3/8"	M10	1.94	49.3	0.68	17.3	0.53	13.5		20	200
PV4-12RX-E				0.515	13.1	1/2"	M12	2.03	51.6	0.86	21.8	0.53	13.5		20	200
PV2-14RX-XY	2 AWG	35.0	Red	0.632	16.1	1/4"	M6	1.94	49.3	0.68	17.3	0.58	14.7	CT-720 with Die Insert CD-720PV8-2‡, CT-2600 with Die Insert CD-2600-PV2‡	10	100
PV2-56RX-XY				0.632	16.1	5/16"	M8	1.94	49.3	0.68	17.3	0.58	14.7		10	100
PV2-38RX-XY				0.632	16.1	3/8"	M10	1.94	49.3	0.68	17.3	0.58	14.7		10	100
PV2-12RX-XY				0.632	16.1	1/2"	M12	2.03	51.6	0.86	21.8	0.58	14.7		10	100

‡UL and CSA approved tooling/product combinations.  
 For crimping tool information, see page M.46.  
 For the full selection of Panduit Crimping Tools see [www.panduit.com](http://www.panduit.com).