

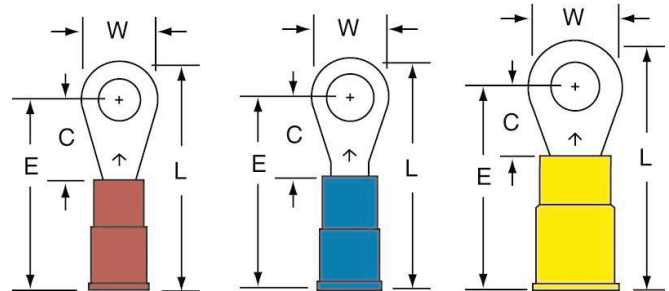
Nylon Insulated with Insulation Grip Ring Tongue, Bag

Terminal Type Ring
 Terminal Style Standard
 Insulation Material Nylon with Insulation Grip
 Barrel Style Butted
 RoHS 2011/65/EU Yes

Agency Approval



Manufacturing Origin



Product No.	UPC	Description	Conductor Size	Stud Size	(W)	(C)	(L)	(E)	Thickness	Barrel I.D.	Max. Insul. Dia.	Qty./Bag
94724	054007-94724	11-6S-NB	22 - 18 AWG	6	0.25"	0.22"	0.79"	0.66"	0.030"	0.070"	0.145"	100
94726	054007-94726	11-8-NB	22 - 18 AWG	8	0.33"	0.29"	0.89"	0.73"	0.030"	0.070"	0.145"	100
94716	054007-94716	11-10-NB	22 - 18 AWG	10	0.33"	0.29"	0.89"	0.73"	0.030"	0.070"	0.145"	100
94718	054007-94718	11-14S-NB	22 - 18 AWG	1/4"	0.47"	0.40"	1.07"	0.84"	0.030"	0.070"	0.145"	100
94722	054007-94722	11-56S-NB	22 - 18 AWG	5/16"	0.47"	0.40"	1.07"	0.84"	0.030"	0.070"	0.145"	100
94720	054007-94720	11-38-NB	22 - 18 AWG	3/8"	0.56"	0.40"	1.12"	0.84"	0.030"	0.070"	0.145"	100
94738	054007-94738	12-8-NB	16 - 14 AWG	8	0.33"	0.29"	0.91"	0.75"	0.030"	0.090"	0.170"	100
94728	054007-94728	12-10-NB	16 - 14 AWG	10	0.33"	0.29"	0.91"	0.75"	0.030"	0.090"	0.170"	100
94730	054007-94730	12-14S-NB	16 - 14 AWG	1/4"	0.47"	0.40"	1.09"	0.86"	0.030"	0.090"	0.170"	100
94734	054007-94734	12-56S-NB	16 - 14 AWG	5/16"	0.47"	0.40"	1.09"	0.86"	0.030"	0.090"	0.170"	100
94732	054007-94732	12-38-NB	16 - 14 AWG	3/8"	0.56"	0.40"	1.14"	0.86"	0.030"	0.090"	0.170"	100
94750	054007-94750	13-6S-NB	12 - 10 AWG	6	0.28"	0.29"	0.98"	0.84"	0.040"	0.135"	0.250"	50
94752	054007-94752	13-8-NB	12 - 10 AWG	8	0.38"	0.29"	1.03"	0.84"	0.040"	0.135"	0.250"	50
94740	054007-94740	13-10-NB	12 - 10 AWG	10	0.38"	0.29"	1.03"	0.84"	0.040"	0.135"	0.250"	50
94742	054007-94742	13-14S-NB	12 - 10 AWG	1/4"	0.53"	0.44"	1.26"	0.99"	0.040"	0.135"	0.250"	50
94748	054007-94748	13-56S-NB	12 - 10 AWG	5/16"	0.53"	0.44"	1.26"	0.99"	0.040"	0.135"	0.250"	50
94744	054007-94744	13-38-NB	12 - 10 AWG	3/8"	0.59"	0.44"	1.29"	0.99"	0.040"	0.135"	0.250"	50
94746	054007-94746	13-500-NB	12 - 10 AWG	1/2"	0.75"	0.57"	1.50"	1.12"	0.040"	0.135"	0.250"	50