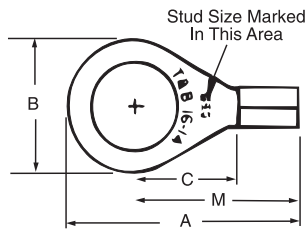


Nylon or Vinyl Insulated

Most standard bulk catalogue numbers can be put on Mylar Tape for reel fed applications (i.e. 12050 tool and application dies). See pages 196-197. Please put the suffix M for Mylar Tape RA2573M. (Bulk number 1000 and 500 packages.)

Material: copper .050 thk.
Finish: electro tin-plate
Wire Range: #16-14
Colour Code: green vinyl or nylon insulator



Non-Insulated

Nylon #16-14 AWG – Heavy Duty

Cat. No.	Pkg. Qty.	Wire Range	Max. Ins.	Bolt Hole	Wt./lb. Per 1000	Dimensions			
						A	B	C	M
RBC14-6	50	16-14 heavy duty	.210	#6	—	.98	.25	.29	.85
RBC853	500	use RC tooling	.210	#6	—	.98	.25	.29	.85
RBC14-8	50	16-14 heavy duty	.210	#8	—	1.04	.39	.29	.85
RBC863	500	use RC tooling	.210	#8	—	1.04	.39	.29	.85
RBC14-10	50	16-14 heavy duty	.210	#10	—	1.04	.39	.29	.85
RBC873	500	use RC tooling	.210	#10	—	1.04	.39	.29	.85
RBC14-14	50	16-14 heavy duty	.210	1/4	—	1.10	.51	.29	.85
RBC713	500	use RC tooling	.210	1/4	—	1.10	.51	.29	.85
RBC14-516	50	16-14 heavy duty	.210	5/16	—	1.21	.54	.38	.94
RBC723	500	use RC tooling	.210	5/16	—	1.21	.54	.38	.94
RBC14-38	50	16-14 heavy duty	.210	3/8	—	1.26	.63	.38	.94
RBC793	500	use RC tooling	.210	3/8	—	1.26	.63	.38	.94
RBC14-12	50	16-14 heavy duty	.210	1/2	—	1.49	.76	.54	1.11
RBC753	500	use RC tooling	.210	1/2	—	1.49	.76	.54	1.11

ERG4001, WT2000, WT145C, and power tools as recommended crimp in the 12-10 nest (yellow)

Vinyl #16-14 AWG – Heavy Duty

Cat. No.	Pkg. Qty.	Wire Range	Max. Ins.	Bolt Hole	Wt./lb. Per 1000	Dimensions			
						A	B	C	M
14RBC-6	50	16-14 heavy duty	.210	#6	5	1.06	.25	.29	.93
RBC857	500	use RC tooling	.210	#6	5	1.06	.25	.29	.93
14RBC-8	50	16-14 heavy duty	.210	#8	5	1.13	.39	.29	.93
RBC867	500	use RC tooling	.210	#8	5	1.13	.39	.29	.93
14RBC-10	50	16-14 heavy duty	.210	#10	5	1.13	.39	.29	.93
RBC877	500	use RC tooling	.210	#10	5	1.13	.39	.29	.93
14RBC-14	50	16-14 heavy duty	.210	1/4"	6	1.19	.51	.29	.93
RBC717	500	use RC tooling	.210	1/4"	6	1.19	.51	.29	.93
14RBC-516	50	16-14 heavy duty	.210	5/16"	6	1.29	.54	.38	1.03
RBC727	500	use RC tooling	.210	5/16"	6	1.29	.54	.38	1.03
14RBC-38	50	16-14 heavy duty	.210	3/8"	6	1.34	.63	.38	1.03
RBC797	500	use RC tooling	.210	3/8"	6	1.34	.63	.38	1.03
14RBC-12	50	16-14 heavy duty	.210	1/2"	6	1.57	.76	.54	1.19
RBC757	500	use RC tooling	.210	1/2"	6	1.57	.76	.54	1.19

Non-Insulated #16-14 AWG – Heavy Duty

Cat. No.	Pkg. Qty.	Wire Range	Max. Ins.	Bolt Hole	Wt./lb. Per 1000	Dimensions			
						A	B	C	M
BC14-6	100	16-14 heavy duty	—	#6	—	.81	.25	.29	.68
BC85	500	use RC tooling	—	#6	—	.81	.25	.29	.68
BC14-8	100	16-14 heavy duty	—	#8	—	.87	.39	.29	.68
BC86	500	use RC tooling	—	#8	—	.87	.39	.29	.68
BC14-10	100	16-14 heavy duty	—	#10	—	.87	.39	.29	.68
BC87	500	use RC tooling	—	#10	—	.87	.39	.29	.68
BC14-14	100	16-14 heavy duty	—	1/4	—	.93	.51	.29	.68
BC71	500	use RC tooling	—	1/4"	—	.93	.51	.29	.68
BC14-516	100	16-14 heavy duty	—	5/16	—	1.04	.54	.38	.77
BC72	500	use RC tooling	—	5/16"	—	1.04	.54	.38	.77
BC14-38	100	16-14 heavy duty	—	3/8	—	1.09	.63	.38	.77
BC79	500	use RC tooling	—	3/8"	—	1.09	.63	.38	.77
BC14-12	100	16-14 heavy duty	—	1/2	—	1.32	.76	.54	.94
BC75	500	use RC tooling	—	1/2"	—	1.32	.76	.54	.94

ERG4002, WT111M, WT2000, and power tools as recommended, crimp in the 12-10 nest