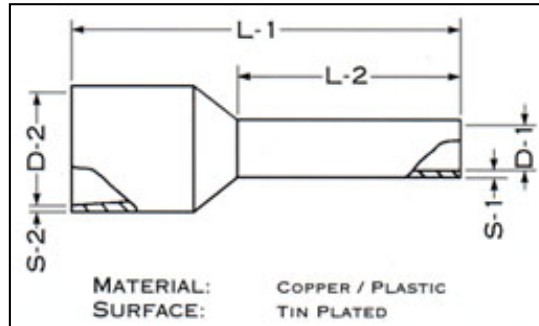




# AMERICAN ELECTRICAL, INC.

## INDUSTRIAL ELECTRICAL ACCESSORIES

### Insulated Wire Ferrules DIN 46228 Part 4



Size mm <sup>2</sup>	AWG	DIN		T		W		Pieces per bag	Dimensions (mm)						Recommended Crimping Tool
		Part Number	Color Code DIN	Part Number	Color Code T	Part Number	Color Code W		L-1	L-2	D-1	S-1	D-2	S-2	
0.14	26	1161014	GREY	1163014	BROWN	1162014	GREY	500	10.5	6	0.8	0.25	2	0.25	SQ28-10
		1181014		1183014		1182014		500	12.5	8	0.8	0.25	2	0.25	
0.25	24	11610025	YELLOW	11630025	VIOLET	11620025	BLUE	500	10.5	6	0.8	0.25	2	0.25	TRAP24-10 or SQ28-10
		11810025		11830025		11820025		500	12.5	8	0.8	0.25	2	0.25	
0.34	24	1161034	TURQ	1163034	PINK	1162034	TURQ	500	10.5	6	0.8	0.25	2	0.25	
		1181034		1183034		1182034		500	12.5	8	0.8	0.25	2	0.25	
0.5	20	1161050	WHITE	1163050	WHITE	1162050	ORANGE	500	11.5	6	1.1	0.15	2.5	0.25	
		1181050		1183050		1182050		500	13.5	8	1.1	0.15	2.5	0.25	
		11101050		11103050		11102050		500	15.5	10	1.1	0.15	2.5	0.25	
0.75	20	1161075	GREY	1163075	BLUE	1162075	WHITE	500	12	6	1.3	0.15	2.8	0.25	
		1181075		1183075		1182075		500	14	8	1.3	0.15	2.8	0.25	
		11101075		11103075		11102075		500	16	10	1.3	0.15	2.8	0.25	
		11121075		11123075		11122075		500	18	12	1.3	0.15	2.8	0.25	
1	18	1161010	RED	1163010	RED	1162010	YELLOW	500	12.5	6	1.5	0.15	3	0.3	
		1181010		1183010		1182010		500	14.5	8	1.5	0.15	3	0.3	
		11101010		11103010		11102010		500	16.5	10	1.5	0.15	3	0.3	
		11121010		11123010		11122010		500	18.5	12	1.5	0.15	3	0.3	
1.5	16	1161015	BLACK	1163015	BLACK	1162015	RED	500	12.5	6	1.8	0.15	3.4	0.3	
		1181015		1183015		1182015		500	14.5	8	1.8	0.15	3.4	0.3	
		11101015		11103015		11102015		500	16.5	10	1.8	0.15	3.4	0.3	

		11121015			11123015			11122015			500	18.5	<b>12</b>	1.8	0.15	3.4	0.3	TRAP8-1 or TRAP 8-4
		11181015			11183015			11182015			500	24.5	<b>18</b>	1.8	0.15	3.4	0.3	
2.08	<b>14</b>	1181208	YELLOW		1183208	YELLOW		1182208	YELLOW		500	14.5	<b>8</b>	2.05	0.15	3.6	0.3	
2.5	<b>14</b>	1181025	BLUE		1183025	GREY		1182025	BLUE		500	15	<b>8</b>	2.3	0.15	4.2	0.3	
		11121025			11123025			11122025			500	19	<b>12</b>	2.3	0.15	4.2	0.3	
		11181025			11183025			11182025			500	25	<b>18</b>	2.3	0.15	4.2	0.3	
4	<b>12</b>	11101040	GREY		11103040	ORANGE		11102040	GREY		500	17.5	<b>10</b>	2.9	0.2	4.8	0.3	
		11121040			11123040			11122040			500	20	<b>12</b>	2.9	0.2	4.8	0.3	
		11181040			11183040			11182040			100	26	<b>18</b>	2.9	0.2	4.8	0.3	
6	<b>10</b>	11121060	YELLOW		11123060	GREEN		11122060	BLACK		100	20	<b>12</b>	3.6	0.2	6.2	0.3	
		11181060			11183060			11182060			100	25	<b>18</b>	3.6	0.2	6.2	0.3	
10	<b>8</b>	11121100	RED		11123100	BROWN		11122100	IVORY		100	21	<b>12</b>	4.6	0.2	7.5	0.3	
		11181100			11183100			11182100			100	27	<b>18</b>	4.6	0.2	7.5	0.3	
16	<b>6</b>	11121160	BLUE		11123160	WHITE		11122160	GREEN		100	23	<b>12</b>	6	0.2	8.8	0.4	
		11181160			11183160			11182160			100	29	<b>18</b>	6	0.2	8.8	0.4	
25	<b>4</b>	11161250	YELLOW		11163250	BLACK		11162250	BROWN		50	29	<b>16</b>	7.5	0.2	11	0.5	
		11181250			11183250			11182250			50	31	<b>18</b>	7.5	0.2	11	0.5	
		11221250			11253250			11222250			50	35	<b>22</b>	7.5	0.2	11	0.5	
35	<b>2</b>	11161350	RED		11163350	RED		11162350	BEIGE		50	30	<b>16</b>	8.5	0.2	12.5	0.5	
		11181350			11183350			11182350			50	32	<b>18</b>	8.5	0.2	12.5	0.5	
		11251350			11253350			11252350			50	39	<b>25</b>	8.5	0.2	12.5	0.5	
50	<b>1</b>	11201500	BLUE		11203500	BLUE		11202500	OLIVE		50	36	<b>20</b>	10.5	0.35	15	0.6	
		11251500			11253500			11252500			25	41	<b>25</b>	10.5	0.35	15	0.6	
70	<b>1/O</b>	11201700	YELLOW		11203700	YELLOW		11202700	YELLOW		25	37	<b>20</b>	12.7	0.35	16	0.6	
70	<b>2/O</b>	11271700	YELLOW		11273700	YELLOW		11272700	YELLOW		25	43	<b>27</b>	12.7	0.4	16	0.6	
95	<b>3/O</b>	11251950	RED		11253950	RED		11252950	RED		25	44	<b>25</b>	14.7	0.35	18	0.6	
120	<b>4/O</b>	112711200	BLUE		112731200	BLUE		112721200	BLUE		25	48	<b>27</b>	16.7	0.45	21	0.7	
150	<b>300 MCM</b>	113211500	YELLOW		113231500	YELLOW		113221500	YELLOW		25	58	<b>32</b>	19.5	0.5	23	1	

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