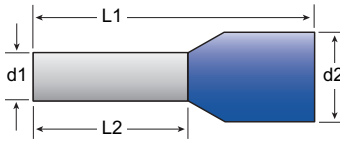


Insulated, Uninsulated, and Twin

Tin Plated Copper

Ferrules, once crimped onto the end of wire, add stability to the conductor end and assure that no damage will occur to the individual wire stranding, especially if it will be repeatedly crimped and uncrimped. Color coded pre-insulated ferrules also aid in wire size identification. Call for larger sizes and additional standards and/or styles.

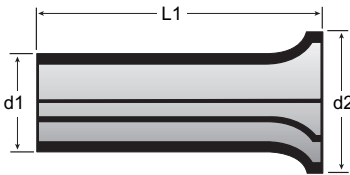
Insulated Wire Ferrules



Part Number	AWG	mm ²	Color	d1	d2	L1	L2	Bag Qty
FER-20INS	20	0.75	white	1.3	2.8	14.5	8	100
FER-18INS	18	1.0	red	1.5	3.0	14.5	8	100
FER-16INS	16	1.5	black	1.8	3.5	14.5	8	100
FER-14INS	14	2.5	blue	2.3	4.2	15.0	8	100
FER-12INS	12	4.0	gray	2.9	4.8	17	10	100
FER-10INS	10	6.0	yellow	3.6	6.3	20	12	100
FER-8INS	8	10	red	4.6	7.6	21.5	12	50
FER-6INS	6	16	blue	6	8.8	22.5	12	50
FER-2INS	2	35	beige	8.4	12.4	30	16	50

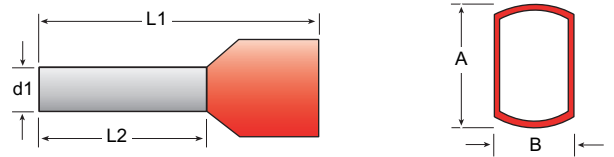


Uninsulated Wire Ferrules



Part Number	AWG	mm ²	d1	d2	L1	Bag Qty
FER-8	8	10.0	4.5	5.8	12	50
FER-6	6	16.0	5.8	7.5	12	50
FER-4	4	25.0	7.3	9.5	15	50
FER-2	2	35.0	8.3	11.0	25	50
FER-1/0	1/0	50.0	9.4	11.5	30	25
FER-2/0	2/0	70.0	11.0	13.5	30	25
FER-3/0	3/0	95.0	13.0	15.5	30	25
FER-4/0	4/0	95.0	15.0	17.5	30	25
FER-250	250MCM	150.0	17.0	19.5	30	25

Twin Wire Ferrules



Part Number	AWG	mm ²	Color	d1	A/B	L1	L2	Bag Qty
FER-22TWIN	2x22	0.5	white	1.5	4.9/2.5	15	8	100
FER-20TWIN	2x20	0.75	gray	1.8	5.2/2.6	15	8	100
FER-18TWIN	2x18	1.0	red	2.3	5.8/3.2	16	8	100
FER-16TWIN	2x16	1.5	black	2.3	6.5-3.6	16	8	100
FER-14TWIN	2x14	2.5	blue	2.9	7.5/4.3	18	9	100
FER-12TWIN	2x12	4.0	gray	3.8	9.0/5.2	23	12	100
FER-10TWIN	2x10	6.0	yellow	4.9	10/7.2	26	14	100
FER-6TWIN	2x6	16.0	blue	8.4	18/9.5	30	14	100

Ferrule Crimping Tools



Part Number T3



Part Number 300-149

