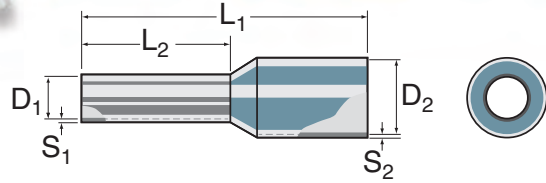










**Now UL Recognized**  
with use of specific crimpers




AWG	mm <sup>2</sup>	L <sub>2</sub> Barrel Length (mm)	Industry Standard color Cat. No.		DIN Standard color Cat. No.		Dimensions (mm)						Std. Pack		
							L <sub>1</sub>	L <sub>2</sub>	D <sub>1</sub>	S <sub>1</sub>	D <sub>2</sub>	S <sub>2</sub>			
26	0.14	6	grey	●	FII2606			10	6	0.6	0.15	1.5	0.25	500	
26	0.14	8	grey	●	FII2608			12	8	0.6	0.15	1.5	0.25	500	
24	0.25	6	light blue	●	FII2406			10	6	0.85	0.15	1.8	0.25	500	
24	0.25	8	light blue	●	FII2408			12	8	0.85	0.15	1.8	0.25	500	
24	0.25	12	light blue	●	FII2412			16	12	0.85	0.15	1.8	0.25	500	
22	0.34	6	turquoise	●	FII2206			10	6	0.85	0.15	2	0.25	500	
22	0.34	8	turquoise	●	FII2208			12	8	0.85	0.15	2	0.25	500	
22	0.34	12	turquoise	●	FII2212			16	12	0.85	0.15	2	0.25	500	
20	0.5	6	orange	●	FII2006	white	○	FID2006	12	6	1	0.15	2.6	0.25	500
20	0.5	8	orange	●	FII2008	white	○	FID2008	14	8	1	0.15	2.6	0.25	500
20	0.5	10	orange	●	FII2010	white	○	FID2010	16	10	1	0.15	2.6	0.25	500
20	0.5	12	orange	●	FII2012	white	○	FID2012	18	12	1	0.15	2.6	0.25	500
18	0.75	6	white	○	FII1806W	grey	●	FID1806GR	12	6	1.2	0.15	2.8	0.25	500
18	0.75	8	white	○	FII1808W	grey	●	FID1808GR	14	8	1.2	0.15	2.8	0.25	500
18	0.75	10	white	○	FII1810W	grey	●	FID1810GR	16	10	1.2	0.15	2.8	0.25	500
18	0.75	12	white	○	FII1812W	grey	●	FID1812GR	18	12	1.2	0.15	2.8	0.25	500
18	1	6	yellow	●	FII1806Y	red	●	FID1806R	12	6	1.4	0.15	3	0.25	500
18	1	8	yellow	●	FII1808Y	red	●	FID1808R	14	8	1.4	0.15	3	0.25	500
18	1	10	yellow	●	FII1810Y	red	●	FID1810R	16	10	1.4	0.15	3	0.25	500
18	1	12	yellow	●	FII1812Y	red	●	FID1812R	18	12	1.4	0.15	3	0.25	500
16	1.5	6	red	●	FII1606	black	●	FID1606	12	6	1.7	0.15	3.5	0.25	500
16	1.5	8	red	●	FII1608	black	●	FID1608	14	8	1.7	0.15	3.5	0.25	500
16	1.5	10	red	●	FII1610	black	●	FID1610	16	10	1.7	0.15	3.5	0.25	500
16	1.5	12	red	●	FII1612	black	●	FID1612	18	12	1.7	0.15	3.5	0.25	500
16	1.5	18	red	●	FII1618	black	●	FID1618	24	18	1.7	0.15	3.5	0.25	500
14	2.08	8	yellow	●	FII1408Y			15	8	2.05	0.15	4.2	0.3	500	
14	2.5	6		●		blue	●	FID1406	13	6	2.2	0.15	4.2	0.25	500
14	2.5	8		●		blue	●	FID1408	15	8	2.2	0.15	4.2	0.25	500
14	2.5	10		●		blue	●	FID1410	17	10	2.2	0.15	4.2	0.25	500
14	2.5	12		●		blue	●	FID1412	19	12	2.2	0.15	4.2	0.25	500
14	2.5	18		●		blue	●	FID1418	25	18	2.2	0.15	4.2	0.25	500
12	4	8		●		grey	●	FID1208	16	8	2.8	0.2	4.8	0.3	500
12	4	10		●		grey	●	FID1210	18	10	2.8	0.2	4.8	0.3	500
12	4	12		●		grey	●	FID1212	20	12	2.8	0.2	4.8	0.3	500
12	4	18		●		grey	●	FID1218	26	18	2.8	0.2	4.8	0.3	100
10	6	12	black	●	FII1012	yellow	●	FID1012	20	12	3.5	0.2	6.3	0.3	100
10	6	18	black	●	FII1018	yellow	●	FID1018	26	18	3.5	0.2	6.3	0.3	100
8	10	12	ivory	○	FII0812	red	●	FID0812	22	12	4.5	0.2	7.6	0.4	100
8	10	18	ivory	○	FII0818	red	●	FID0818	28	18	4.5	0.2	7.6	0.4	100
6	16	12	green	●	FII0612	blue	●	FID0612	22	12	5.8	0.2	8.8	0.4	100
6	16	18	green	●	FII0618	blue	●	FID0618	28	18	5.8	0.2	8.8	0.4	100
4	25	16	brown	●	FII0416	yellow	●	FID0416	30	16	7.3	0.2	11.2	0.4	50
4	25	18	brown	●	FII0418	yellow	●	FID0418	32	18	7.3	0.2	11.2	0.4	50
4	25	22	brown	●	FII0422	yellow	●	FID0422	36	22	7.3	0.2	11.2	0.4	50
2	35	16	beige	●	FII0216	red	●	FID0216	30	16	8.3	0.2	12.7	0.4	50
2	35	18	beige	●	FII0218	red	●	FID0218	32	18	8.3	0.2	12.7	0.4	50
2	35	25	beige	●	FII0225	red	●	FID0225	39	25	8.3	0.2	12.7	0.4	50
1	50	20	olive	●	FII0120	blue	●	FID0120	36	20	10.3	0.3	15	0.5	50
1	50	25	olive	●	FII0125	blue	●	FID0125	41	25	10.3	0.3	15	0.5	50
1	50	30	olive	●	FII0130	blue	●	FID0130	46	30	10.3	0.3	15	0.5	50

For Smaller Packs see page 6.

## Crimpers

AWG	 Crimpit F 4	 Crimpit F 6 gyra	 Crimpit F 6 EN	 Crimpit F 6 auto	 Crimpit F 6 L	 Crimpit F 16 / F 16 L	 Crimpit F 25 L	 Crimpit F 50 L
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 With the use of these crimpers the Ferrules are UL Recognized. 

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