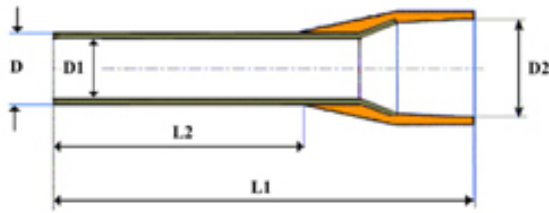


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Product Specifications

Material: Electrolytically Tin Plated Copper & Nylon

Heat Resistance:

- Nylon: Up to 110 Degrees Centigrade (230 F)
- Copper: 1084° C (1984° F)

Manufactured in accordance with DIN Specifications 46228 Part 4

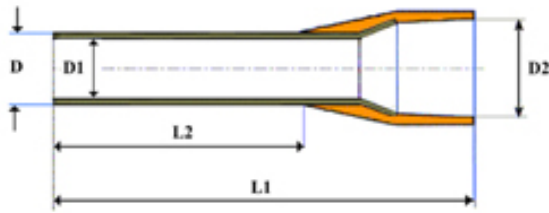
Single Insulated Wire Ferrules

Size		Stock #			Dimensions (mm/inches)					Qty.
mm ²	AWG	Series W	Series D	Series T	L1	L2	D	D	D2	
0.14	28	AW01406 Gray		AT01406 Brown	10.4/.409	6.0/.236	.95/.037	0.8/.031	1.1/.043	500
0.14	28	AW01408 Gray		AT01408 Brown	12.4/4.88	8.0/.315	.95/.037	0.8/.031	1.1/.043	500
0.25	26	AW02506 Lt Blue	AD02506 Purple	AT02506 Yellow	10.4/.409	6.0/.236	1.1/.043	0.8/.031	1.9/.075	500
0.25	26	AW02508 Lt Blue	AD02508 Purple	AT02508 Yellow	12.4/4.88	8.0/.315	1.1/.043	0.8/.031	1.9/.075	500
0.34	24	AW03406 Turquoise		AT03406 Pink	10.4/.409	6.0/.236	1.1/.043	0.8/.031	1.9/.075	500
0.34	24	AW03408 Turquoise		AT03408 Pink	12.4/4.88	8.0/.315	1.1/.043	0.8/.031	1.9/.075	500
0.5	22	AW05005 Orange	AD05005 White	AD05005 White	11.0/.433	5.0/.197	1.3/.051	1.0/.039	2.6/.102	500
0.5	22	AW05006 Orange	AD05006 White	AD05006 White	12.0/.472	6.0/.236	1.3/.051	1.0/.039	2.6/.102	500
0.5	22	AW05008 Orange	AD05008 White	AD05008 White	14.0/.551	8.0/.315	1.3/.051	1.0/.039	2.6/.102	500
0.5	22	AW05010 Orange	AD05010 White	AD05010 White	16.0/.630	10.0/.394	1.3/.051	1.0/.039	2.6/.102	500
0.5	22	AW05012 Orange	AD05012 White	AD05012 White	18.0/.709	12.0/.472	1.3/.051	1.0/.039	2.6/.102	500
0.75	20	AW07506 White	AD07506 Gray	AT07506 Light Blue	12.0/.472	6.0/.236	1.5/.059	1.2/.047	2.8/.110	500
0.75	20	AW07508 White	AD07508 Gray	AT07508 Light Blue	14.0/.551	8.0/.315	1.5/.059	1.2/.047	2.8/.110	500
0.75	20	AW07508-L White	AD07508-L Gray	AT07508-L Light Blue	14.0/.551	8.0/.315	1.5/.059	1.2/.047	3.0/.118	500
0.75	20	AW07510 White	AD07510 Gray	AT07510 Light Blue	16.0/.630	10.0/.394	1.5/.059	1.2/.047	2.8/.110	500
0.75	20	AW07512 White	AD07512 Gray	AT07512 Light Blue	18.0/.709	12.0/.472	1.5/.059	1.2/.047	2.8/.110	500
0.75	20	AW07518 White	AD07518 Gray	AT07518 Light Blue	24.3/.957	18.0/.709	1.5/.059	1.2/.047	2.8/.110	500
1	18	AW10006 Yellow	AD10006 Red	AT10006 Red	12.0/.472	6.0/.236	1.7/.067	1.4/.055	3.0/.118	500

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Product Specifications

Material: Electrolytically Tin Plated Copper & Nylon

Heat Resistance:

- Nylon: Up to 110 Degrees Centigrade (230 F)
- Copper: 1084° C (1984° F)

Manufactured in accordance with DIN Specifications 46228 Part 4

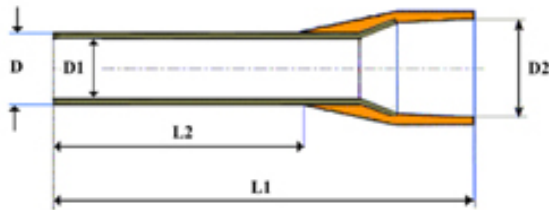
Single Insulated Wire Ferrules

Size		Stock #			Dimensions (mm/inches)					Qty.
mm ²	AWG	Series W	Series D	Series T	L1	L2	D	D	D2	
1	18	AW10008	AD10008	AD10008	14.0/.551	8.0/.315	1.7/.067	1.4/.055	3.0/.118	500
		Yellow	Red	Red						
1	18	AW10008-L	AD10008-L	AD10008-L	14.0/.551	8.0/.315	1.7/.067	1.4/.055	3.3/.130	500
		Yellow	Red	Red						
1	18	AW10010	AD10010	AD10010	16.0/.630	10.0/.394	1.7/.067	1.4/.055	3.0/.118	500
		Yellow	Red	Red						
1	18	AW10012	AD10012	AD10012	18.0/.709	12.0/.472	1.7/.067	1.4/.055	3.0/.118	500
		Yellow	Red	Red						
1	18	AW10012-L	AD10012-L	AD10012-L	18.5/.728	12.0/.472	1.7/.067	1.4/.055	3.3/.130	500
		Yellow	Red	Red						
1	18	AW10018	AD10018	AD10018	24.3/.957	18.0/.709	1.7/.067	1.4/.055	3.0/.118	500
		Yellow	Red	Red						
1.5	16	AW15006	AD15006	AD15006	12.3/.484	6.0/.236	2.0/.079	1.7/.067	3.5/.138	500
		Red	Black	Black						
1.5	16	AW15008	AD15008	AD15008	14.0/.551	8.0/.315	2.0/.079	1.7/.067	3.5/.138	500
		Red	Black	Black						
1.5	16	AW15008-L	AD15008-L	AD15008-L	14.5/.571	8.0/.315	2.0/.079	1.7/.067	3.8/.150	500
		Red	Black	Black						
1.5	16	AW15010	AD15010	AD15010	16.0/.630	10.0/.394	2.0/.079	1.7/.067	3.5/.138	500
		Red	Black	Black						
1.5	16	AW15012	AD15012	AD15012	18.0/.709	12.0/.472	2.0/.079	1.7/.067	3.5/.138	500
		Red	Black	Black						
1.5	16	AW15015	AD15015	AD15015	21.3/.839	15.0/.591	2.0/.079	1.7/.067	3.5/.138	500
		Red	Black	Black						
1.5	16	AW15018	AD15018	AD15018	24.0/.945	18.0/.709	2.0/.079	1.7/.067	3.5/.138	500
		Red	Black	Black						
2.08	14	AW20008			15.0/.59	8.0/.315	2.35/.092	2.05/.080	4.2/.165	500
		Yellow								
2.08	14	AW20012			19.0/.748	12.0/.472	2.35/.092	2.05/.080	4.2/.165	500
		Blue								
2.5	14	AW25008	AW25008	AT25008	15.0/.591	8.0/.315	2.5/.098	2.2/.087	4.2/.165	500
		Blue	Blue	Gray						
2.5	14	AW25010	AW25010	AT25010	17.4/.394	10.0/.394	2.5/.098	2.2/.087	4.2/.165	500
		Blue	Blue	Gray						
2.5	14	AW25012	AW25012	AT25012	18.0/.709	12.0/.472	2.5/.098	2.2/.087	4.2/.165	500
		Blue	Blue	Gray						
2.5	14	AW25018	AW25018	AT25018	24.0/.945	18.0/.709	2.5/.098	2.2/.087	4.2/.165	500
		Blue	Blue	Gray						

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Product Specifications

Material: Electrolytically Tin Plated Copper & Nylon

Heat Resistance:

- Nylon: Up to 110 Degrees Centigrade (230 F)
- Copper: 1084° C (1984° F)

Manufactured in accordance with DIN Specifications 46228 Part 4

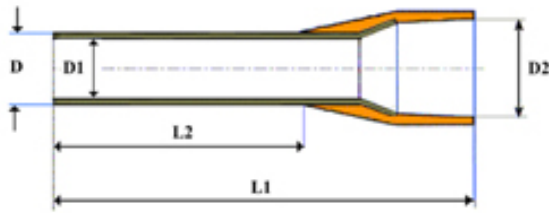
Single Insulated Wire Ferrules

Size		Stock #			Dimensions (mm/inches)					Qty.
mm ²	AWG	Series W	Series D	Series T	L1	L2	D	D	D2	
4	12	AW40009	AW40009	AT40009	16.4/.646	8.0/.315	3.2/.126	2.8/.110	4.8/.189	500
		Gray	Gray	Orange						
4	12	AW40010	AW40010	AT40010	17.0/.699	10.0/.394	3.2/.126	2.8/.110	4.8/.189	500
		Gray	Gray	Orange						
4	12	AW40012	AW40012	AT40012	20.0/.787	12.0/.472	3.2/.126	2.8/.110	4.8/.189	500
		Gray	Gray	Orange						
4	12	AW40018	AW40018	AT40018	26.0/1.02	18.0/.709	3.2/.126	2.8/.110	4.8/.189	500
		Gray	Gray	Orange						
6	10	AW60010	AD60010	AT60010	18.5/.728	10.0/.394	3.9/.154	3.5/.138	6.3/.248	100
		Black	Yellow	Green						
6	10	AW60012	AD60012	AT60012	20.0/.787	12.0/.472	3.9/.154	3.5/.138	6.3/.248	100
		Black	Yellow	Green						
6	10	AW60018	AD60018	AT60018	26.0/1.02	18.0/.709	3.9/.154	3.5/.138	6.3/.248	100
		Black	Yellow	Green						
10	8	AW100012	AD100012	AT100012	22.0/.472	12.0/.472	4.9/.193	4.5/.177	7.6/.299	100
		Ivory	Red	Brown						
10	8	AW100015	AD100015	AT100015	23.6/.929	15.0/.591	4.9/.193	4.5/.177	7.6/.299	100
		Ivory	Red	Brown						
10	8	AW100018	AD100018	AT100018	28.0/1.10	18.0/.709	4.9/.193	4.5/.177	7.6/.299	100
		Ivory	Red	Brown						
16	6	AW160012	AD160012	AT160012	24.0/.945	12.0/.472	6.2/.244	5.8/.228	8.8/.346	100
		Green	Blue	Ivory						
16	6	AW160018	AD160018	AT160018	28.0/1.10	18.0/.709	6.2/.244	5.8/.228	8.8/.346	100
		Green	Blue	Ivory						
25	4	AW250012	AD250012	AT250012	24.0/.945	12.0/.472	7.7/.303	7.3/.287	11.2/.441	100
		Brown	Yellow	Black						
25	4	AW250015	AD250015	AT250015	27.0/1.06	15.0/.591	7.7/.303	7.3/.287	11.2/.441	100
		Brown	Yellow	Black						
25	4	AW250016	AD250016	AT250016	28.0/1.10	16.0/.630	7.7/.303	7.3/.287	11.2/.441	100
		Brown	Yellow	Black						
25	4	AW250018	AD250018	AT250018	30.0/1.18	18.0/.709	7.7/.303	7.3/.287	11.2/.441	100
		Brown	Yellow	Black						
25	4	AW250022	AD250022	AT250022	36.0/1.42	22.0/.472	7.7/.303	7.3/.287	11.2/.441	100
		Brown	Yellow	Black						
25	4	AW250025	AD250025	AT250025	37.0/1.45	25.0/.984	7.7/.303	7.3/.287	11.2/.441	100
		Brown	Yellow	Black						

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Product Specifications

Material: Electrolytically Tin Plated Copper & Nylon

Heat Resistance:

- Nylon: Up to 110 Degrees Centigrade (230 F)
- Copper: 1084° C (1984° F)

Manufactured in accordance with DIN Specifications 46228 Part 4

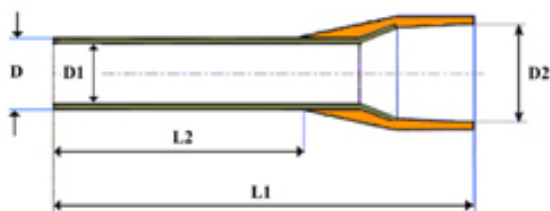
Single Insulated Wire Ferrules

Size		Stock #			Dimensions (mm/in.)					Qty.
mm ²	AWG	Series W	Series D	Series T	L1	L2	D	D1	D2	
35	2	AW350016	AD350016	AW350016	30.0/1.18	16.0/.630	8.7/.343	8.3/.327	12.7/.50	100
		Beige	Red	Beige						
35	2	AW350018	AD350018	AW350018	32.0/1.26	18.0/.709	8.7/.343	8.3/.327	12.7/.50	100
		Beige	Red	Beige						
35	2	AW350022	AD350022	AW350022	36.0/1.15	18.0/.709	8.7/.343	8.3/.327	12.7/.50	100
		Beige	Red	Beige						
35	2	AW350025	AD350025	AW350025	39.0/1.53	25.0/.984	8.7/.343	8.3/.327	12.7/.50	100
		Beige	Red	Beige						
50	1	AW500012	AD500012	AW500012	28.0/1.10	12.0/.472	10.9/.429	10.3/.406	15.0/.591	50
		Olive Green	Blue	Olive Green						
50	1	AW500016	AD500016	AW500016	32.0/1.26	16.0/.630	10.9/.429	10.3/.406	15.0/.591	50
		Olive Green	Blue	Olive Green						
50	1	AW500020	AD500020	AW500020	36.0/1.15	20.0/.787	10.9/.429	10.3/.406	15.0/.591	50
		Olive Green	Blue	Olive Green						
50	1	AW500022	AD500022	AW500022	38.0/.866	22.0/.472	10.9/.429	10.3/.406	15.0/.591	50
		Olive Green	Blue	Olive Green						
50	1	AW500025	AD500025	AW500025	40.0/1.58	25.0/.984	10.9/.429	10.3/.406	15.0/.591	50
		Olive Green	Blue	Olive Green						
50	1	AW500030	AD500030	AW500030	46.0/1.81	30.0/1.18	10.9/.429	10.3/.406	15.0/.591	50
		Olive Green	Blue	Olive Green						
70	2/O		AD700020		37.0/1.48	20.0/.787	14.3/.563	13.5/.531	16.0/.630	25
70	2/O		AD700025		42.0/1.654	25.0/.984	14.3/.563	13.5/.531	16.0/.630	25
			Yellow							
70	2/O		AD700027		44.0/1.73	27.0/1.06	14.3/.563	13.5/.531	16.0/.630	25
			Yellow							
95	3/O		AD950025		44.0/1.73	25.0/.984	15.6/.614	14.8/.583	18.5/.725	25
95	3/O		AD950030		49.6/1.95	30.0/1.18	15.6/.614	14.8/.583	18.5/.725	25
			Red							
120	4/O		AD1200027		47.6/1.87	27.0/1.06	17.7/.697	16.7/.657	20.3/.799	25
120	4/O		AD1200030		51.0/2.09	30.0/1.18	17.7/.697	16.7/.657	20.3/.799	25
			Blue							
120	4/O		AD1200032		52.6/2.07	32.0/1.26	17.7/.697	16.7/.657	20.3/.799	25
			Blue							
120	4/O		AD1200034		54.6/2.15	34.0/1.34	17.7/.697	16.7/.657	20.3/.799	25
			Blue							

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Product Specifications

Material: Electrolytically Tin Plated Copper & Nylon

Heat Resistance:

- Nylon: Up to 110 Degrees Centigrade (230 F)
- Copper: 1084° C (1984° F)

Manufactured in accordance with DIN Specifications 46228 Part 4

Single Insulated Wire Ferrules

Size		Stock #			Dimensions (mm/in.)					Qty.
mm ²	AWG	Series W	Series D	Series T	L1	L2	D	D1	D2	
150	250/300 MCM		AD1500025		50.6/1.99	25.0/.984	20.6/.811	19.6/.772	23.4/.921	25
			Yellow		52.6/2.07	27.0/1.06	20.6/.811	19.6/.772	23.4/.921	25
			AD1500027							
150	250/300 MCM		AD1500032		57.6/2.27	32.0/1.26	20.6/.811	19.6/.772	23.4/.921	25
			Yellow		63.6/2.50	38.0/1.50	20.6/.811	19.6/.772	23.4/.921	25
			AD1500038							
			Yellow							

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Product Specifications

Material: Electrolytically Tin Plated Copper

Heat Resistance:

- Copper: 1084° C (1984° F)

Manufactured in accordance with DIN Specifications 46228 Part 4

Uninsulated Wire Ferrules

Size		Stock #	Dimensions (mm/inches)				Quantity /pack
mm ²	AWG		L1	D	D1	D2	
0.14	28	N01407	7.0/.276	0.9/.0354	0.7/.0275	1.6/.0629	1000
0.25	26	N02505	5.0/.196	1.1/.043	0.8/.031	1.5/.059	1000
0.25	26	N02506	6.0/.236	1.1/.043	0.8/.031	1.5/.059	1000
0.25	26	N02507	7.0/.276	1.1/.043	0.8/.031	1.5/.059	1000
0.34	24	N03405	5.0/.196	1.2/.0472	0.8/.031	1.5/.059	1000
0.34	24	N03406	6.0/.236	1.2/.0472	0.8/.031	1.5/.059	1000
0.34	24	N03407	7.0/.276	1.2/.0472	0.8/.031	1.5/.059	1000
0.34	24	N03408	8.0/.315	1.2/.0472	0.8/.031	1.5/.059	1000
0.5	22	N05005	5.0/.196	1.3/.051	1.0/.039	1.7/.067	1000
0.5	22	N05006	6.0/.236	1.3/.051	1.0/.039	1.7/.067	1000
0.5	22	N05008	8.0/.315	1.3/.051	1.0/.039	1.7/.067	1000
0.5	22	N05010	10.0/.394	1.3/.051	1.0/.039	1.7/.067	1000
0.5	22	N05012	12.0/.472	1.3/.051	1.0/.039	1.7/.067	1000
0.75	20	N07506	6.0/.236	1.5/.059	1.2/.047	1.9/.075	1000
0.75	20	N07508	8.0/.315	1.5/.059	1.2/.047	1.9/.075	1000
0.75	20	N07510	10.0/.394	1.5/.059	1.2/.047	1.9/.075	1000
0.75	20	N07512	12.0/.472	1.5/.059	1.2/.047	1.9/.075	1000
0.75	20	N07515	15.0/.591	1.5/.059	1.2/.047	1.9/.075	1000
0.75	20	N07520	20.0/.787	1.5/.059	1.2/.047	1.9/.075	1000
1	18	N10006	6.0/.236	1.7/.067	1.4/.055	2.2/.087	1000
1	18	N10008	8.0/.315	1.7/.067	1.4/.055	2.2/.087	1000
1	18	N10010	10.0/.394	1.7/.067	1.4/.055	2.2/.087	1000
1	18	N10012	12.0/.472	1.7/.067	1.4/.055	2.2/.087	1000
1	18	N10015	15.0/.591	1.7/.067	1.4/.055	2.2/.087	1000
1	18	N10018	18.0/.709	1.7/.067	1.4/.055	2.2/.087	1000
1	18	N10020	20.0/.787	1.7/.067	1.4/.055	2.2/.087	1000
1.5	16	N15007	7.0/.276	2.0/.079	1.7/.067	2.5/.098	1000
1.5	16	N15008	8.0/.315	2.0/.079	1.7/.067	2.5/.098	1000
1.5	16	N15010	10.0/.394	2.0/.079	1.7/.067	2.5/.098	1000
1.5	16	N15012	12.0/.472	2.0/.079	1.7/.067	2.5/.098	1000
1.5	16	N15015	15.0/.591	2.0/.079	1.7/.067	2.5/.098	1000
1.5	16	N15018	18.0/.709	2.0/.079	1.7/.067	2.5/.098	1000
1.5	16	N15020	20.0/.787	2.0/.079	1.7/.067	2.5/.098	1000



Product Specifications

Material: Electrolytically Tin Plated Copper

Heat Resistance:

- Copper: 1084° C (1984° F)

Manufactured in accordance with DIN Specifications 46228 Part 4

Uninsulated Wire Ferrules

Size		Stock #	Dimensions (mm/inches)				Quantity /pack
mm ²	AWG		L1	D	D1	D2	
2.5	14	N25006	6.0/.236	2.6/.102	2.3/.091	3.3/.130	1000
2.5	14	N25007	7.0/.276	2.6/.102	2.3/.091	3.3/.130	1000
2.5	14	N25008	8.0/.315	2.6/.102	2.3/.091	3.3/.130	1000
2.5	14	N25010	10.0/.394	2.6/.102	2.3/.091	3.3/.130	1000
2.5	14	N25012	12.0/.472	2.6/.102	2.3/.091	3.3/.130	1000
2.5	14	N25015	15.0/.591	2.6/.102	2.3/.091	3.3/.130	1000
2.5	14	N25018	18.0/.709	2.6/.102	2.3/.091	3.3/.130	1000
2.5	14	N25020	20.0/.787	2.6/.102	2.3/.091	3.3/.130	1000
2.5	14	N25025	25.0/.984	2.6/.102	2.3/.091	3.3/.130	1000
2.5	14	N25030	30.0/1.18	2.6/.102	2.3/.091	3.3/.130	1000
4	12	N40009	9.0/.354	3.2/.126	2.8/.110	3.9/.154	1000
4	12	N40010	10.0/.394	3.2/.126	2.8/.110	3.9/.154	1000
4	12	N40012	12.0/.472	3.2/.126	2.8/.110	3.9/.154	1000
4	12	N40015	15.0/.591	3.2/.126	2.8/.110	3.9/.154	1000
4	12	N40018	18.0/.709	3.2/.126	2.8/.110	3.9/.154	1000
4	12	N40020	20.0/.787	3.2/.126	2.8/.110	3.9/.154	1000
4	12	N40030	30.0/1.18	3.2/.126	2.8/.110	3.9/.154	1000
6	10	N60006	6.0/.236	3.9/.154	3.8/.138	4.7/.185	250
6	10	N60010	10.0/.394	3.9/.154	3.8/.138	4.7/.185	250
6	10	N60012	12.0/.472	3.9/.154	3.8/.138	4.7/.185	250
6	10	N60015	15.0/.591	3.9/.154	3.8/.138	4.7/.185	250
6	10	N60018	18.0/.709	3.9/.154	3.8/.138	4.7/.185	250
6	10	N60020	20.0/.787	3.9/.154	3.8/.138	4.7/.185	250
6	10	N60025	25.0/.984	3.9/.154	3.8/.138	4.7/.185	250
6	10	N60030	30.0/1.18	3.9/.154	3.8/.138	4.7/.185	250
10	8	N100012	12.0/.472	4.9/.193	4.5/.177	5.8/.228	250
10	8	N100015	15.0/.591	4.9/.193	4.5/.177	5.8/.228	250
10	8	N100016	16.0/.629	4.9/.193	4.5/.177	5.8/.228	250
10	8	N100018	18.0/.709	4.9/.193	4.5/.177	5.8/.228	250
10	8	N100020	20.0/.787	4.9/.193	4.5/.177	5.8/.228	250
10	8	N100025	25.0/.984	4.9/.193	4.5/.177	5.8/.228	250
16	6	N160012	12.0/.472	6.2/.244	5.8/.228	7.2/.283	250
16	6	N160015	15.0/.591	6.2/.244	5.8/.228	7.2/.283	250
16	6	N160016	16.0/.629	6.2/.244	5.8/.228	7.2/.283	250
16	6	N160018	18.0/.709	6.2/.244	5.8/.228	7.2/.283	250



Product Specifications

Material: Electrolytically Tin Plated Copper

Heat Resistance:

- Copper: 1084° C (1984° F)

Manufactured in accordance with DIN Specifications 46228 Part 4

Uninsulated Wire Ferrules

Size		Stock #	Dimensions (mm/inches)				Quantity /pack
mm ²	AWG		L1	D	D1	D2	
16	6	N160020	20.0/.787	6.2/.244	5.8/.228	7.2/.283	250
16	6	N160022	22.0/.866	6.2/.244	5.8/.228	7.2/.283	250
16	6	N160025	25.0/.984	6.2/.244	5.8/.228	7.2/.283	250
16	6	N160030	30.0/1.18	6.2/.244	5.8/.228	7.2/.283	250
16	6	N160032	32.0/1.26	6.2/.244	5.8/.228	7.2/.283	250
25	4	N250012	12.0/.472	7.9/.311	7.5/.295	9.1/.358	100
25	4	N250015	15.0/.591	7.9/.311	7.5/.295	9.1/.358	100
25	4	N250016	16.0/.629	7.9/.311	7.5/.295	9.1/.358	100
25	4	N250018	18.0/.709	7.9/.311	7.5/.295	9.1/.358	100
25	4	N250020	20.0/.787	7.9/.311	7.5/.295	9.1/.358	100
25	4	N250022	22.0/.866	7.9/.311	7.5/.295	9.1/.358	100
25	4	N250025	25.0/.984	7.9/.311	7.5/.295	9.1/.358	100
25	4	N250030	30.0/1.18	7.9/.311	7.5/.295	9.1/.358	100
25	4	N250032	32.0/1.26	7.9/.311	7.5/.295	9.1/.358	100
35	2	N350012	12.0/.472	8.7/.343	8.3/.327	10.2/.402	100
35	2	N350015	15.0/.591	8.7/.343	8.3/.327	10.2/.402	100
35	2	N350016	16.0/.629	8.7/.343	8.3/.327	10.2/.402	100
35	2	N350018	18.0/.709	8.7/.343	8.3/.327	10.2/.402	100
35	2	N350020	20.0/.787	8.7/.343	8.3/.327	10.2/.402	100
35	2	N350022	22.0/.866	8.7/.343	8.3/.327	10.2/.402	100
35	2	N350025	25.0/.984	8.7/.343	8.3/.327	10.2/.402	100
35	2	N350030	30.0/1.18	8.7/.343	8.3/.327	10.2/.402	100
35	2	N350032	32.0/1.26	8.7/.343	8.3/.327	10.2/.402	100
50	1	N500012	12.0/.472	10.9/.429	10.3/.406	12.7/.500	50
50	1	N500018	18.0/.709	10.9/.429	10.3/.406	12.7/.500	50
50	1	N500020	20.0/.787	10.9/.429	10.3/.406	12.7/.500	50
50	1	N500022	22.0/.866	10.9/.429	10.3/.406	12.7/.500	50
50	1	N500025	25.0/.984	10.9/.429	10.3/.406	12.7/.500	50
50	1	N500030	30.0/1.18	10.9/.429	10.3/.406	12.7/.500	50
50	1	N500032	32.0/1.26	10.9/.429	10.3/.406	12.7/.500	50
56	1/O	N560025	25.0/.984	12.2/.480	11.6/.456	14.0/.551	50
70	2/O	N700022	22.0/.866	14.3/.563	13.5/.531	15.8/.622	50
70	2/O	N700025	25.0/.984	14.3/.563	13.5/.531	15.8/.622	50
70	2/O	N700030	30.0/1.18	14.3/.563	13.5/.531	15.8/.622	50
70	2/O	N700032	32.0/1.26	14.3/.563	13.5/.531	15.8/.622	50

Largest selection of ferrules in the U.S.



Product Specifications

Material: Electrolytically Tin Plated Copper

Heat Resistance:

- Copper: 1084° C (1984° F)

Manufactured in accordance with DIN Specifications 46228 Part 4

Uninsulated Wire Ferrules

Size		Stock #	Dimensions (mm/inches)				Quantity /pack
mm ²	AWG		L1	D	D1	D2	
95	3/O	N950025	25.0/.984	15.6/.614	14.8/.583	17.3/.681	50
95	3/O	N950030	30.0/1.18	15.6/.614	14.8/.583	17.3/.681	50
95	3/O	N950032	32.0/1.26	15.6/.614	14.8/.583	17.3/.681	50
120	4/O	N1200020	20.0/.787	17.7/.697	16.7/.657	20.2/.795	25
120	4/O	N1200030	30.0/1.18	17.7/.697	16.7/.657	20.2/.795	25
120	4/O	N1200032	32.0/1.26	17.7/.697	16.7/.657	20.2/.795	25
120	4/O	N1200034	34.0/1.39	17.7/.697	16.7/.657	20.2/.795	25
120	4/O	N1200038	38.0/1.5	17.7/.697	16.7/.657	20.2/.795	25
120	4/O	N1200040	40.0/1.57	17.7/.697	16.7/.657	20.2/.795	25
150	250MCM	N1500032	32.0/1.26	20.6/.811	19.6/.722	23.0/.906	25
150	250MCM	N1500034	34.0/1.39	20.6/.811	19.6/.722	23.0/.906	25
150	250MCM	N1500038	38.0/1.5	20.6/.811	19.6/.722	23.0/.906	25
150	250MCM	N1500040	40.0/1.57	20.6/.811	19.6/.722	23.0/.906	25
185	350MCM	N1850032	32.0/1.26	21.4/.843	20.2/.795	23.9/.941	25
185	350MCM	N1850040	40.0/1.57	21.4/.843	20.2/.795	23.9/.941	25
240	450MCM	N2400040	40.0/1.57	24.2/.952	23.0/.905	25.0/.984	25

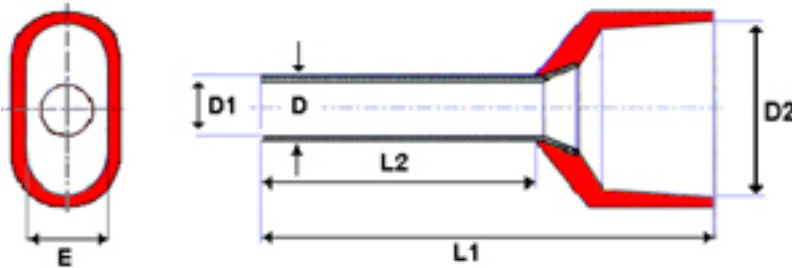
Product Specifications

Material: Electrolytically Tin Plated Copper & Nylon

Heat Resistance:

- Nylon: Up to 110 Degrees Centigrade (230 F)
- Copper: 1084° C (1984° F)

Manufactured in accordance with DIN Specifications 46228 Part 4

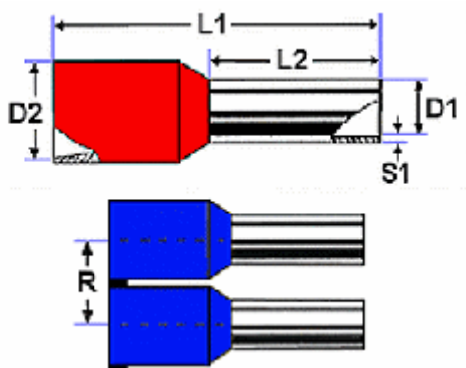


Twin Wire Ferrules

Size		Stock #			Dimensions (mm/inches)						Quantity /pack
mm ²	AWG	Series W	Series D	Series T	L1	L2	D	D1	D2	E	
2x0.5	2x22	TW05008 Orange	TD05008 White	TD05008 White	14.5/.517	8.0/.315	1.8/.071	1.5/.059	5.0/.197	2.5/.098	500
2x0.75	2x20	TW07508 White	TD07508 Gray	TD07508 Lt. Blue	14.7/.579	8.0/.315	2.1/.083	1.8/.071	5.5/.217	2.8/.110	500
		TW07510 White	TD07510 Gray	TD07510 Lt. Blue	16.7/.657	10.0/.394	2.1/.083	1.8/.071	5.5/.217	2.8/.110	
2x1	2x18	TW10008 Yellow	TD10008 Red	TD10008 Red	15.1/.594	8.0/.315	2.4/.094	2.10/.083	5.5/.217	3.4/.133	500
		TW10010 Yellow	TD10010 Red	TD10010 Red	17.1/.673	10.0/.394	2.4/.094	2.10/.083	5.5/.217	3.4/.133	
2x1.5	2x16	TW15008 Red	TD15008 Black	TD15008 Black	15.5/.610	8.0/.315	2.6/.102	2.3/.091	6.4/.252	3.6/.141	500
		TW15012 Red	TD15012 Black	TD15012 Black	19.5/.788	12.0/.472	2.6/.102	2.3/.091	6.4/.252	3.6/.141	
2x2.5	2x14	TW25010 Blue	TW25010 Blue	TT25010 Gray	18.5/.728	10.0/.394	3.3/.130	2.9/.114	8.0/.315	4.2/.165	500
		TW25013 Blue	TW25013 Blue	TT25013 Gray	21.5/.846	13.0/.512	3.3/.130	2.9/.114	8.0/.315	4.2/.165	
2x4	2x12	TW40012 Gray	TW40012 Gray	TT40012 Orange	23.1/.909	12.0/.472	4.2/.165	3.8/.150	8.8/.346	4.9/.192	100
2x6	2x10	TW60014 Black	TD60014 Yellow	TT60014 Green	26.1/1.03	14.0/.551	5.3/.209	4.9/.193	9.5/.374	5.9/.232	100
2x10	2x8	TW100014 Beige	TD100014 Red	TT100014 Brown	26.6/1.05	14.0/.551	6.9/.272	6.5/.256	12.6/.496	7.2/.283	100
2x16	2x6	TW160014 Green	TD160014 Blue	TT160014 Ivory	31.3/1.23	14.0/.551	8.7/.343	8.3/.327	19.0/.748	9.6/.377	100

FERRULESDIRECT

Largest selection of ferrules in the U.S.



Product Specifications

Material: Electrolytically Tin Plated Copper & Nylon

Heat Resistance:

- Nylon: Up to 110 Degrees Centigrade (230 F)
- Copper: 1084° C (1984° F)

Manufactured in accordance with DIN Specifications 46228 Part 4

Strips & Spools of Wire Ferrules

STRIPS OF FERRULE

Size		Stock #			Dimensions (mm/inches)						Qty.
mm ²	AWG	Series W	Series D	Series T	L1	L2	D1	D2	R	S1	
0.34	24	SW03408 Turquoise			14.0/.551	8.0/.315	.9/.035	2.6/.102	3.5/.137	.15/.0059	500
0.5	22	SW05008 Orange	SD05008 White	SD05008 White	14.0/.551	8.0/.315	1.0/.039	2.6/.102	3.5/.137	.15/.0059	500
0.75	20	SW07508 White	SD07508 Gray	ST07508 Light Blue	14.0/.551	8.0/.315	1.2/.047	2.8/.110	3.5/.137	.15/.0059	500
1	18	SW10008 Yellow	SD10008 Red	SD10008 Red	14.0/.551	8.0/.315	1.4/.055	3.0/.118	4.0/.157	.15/.0059	500
1.5	16	SW15008 Red	SD15008 Black	SD15008 Black	14.0/.551	8.0/.315	1.7/.067	3.5/.137	4.0/.157	.15/.0059	500
2.5	14	SW25008 Blue	SW25008 Blue	ST25008 Gray	14.0/.551	8.0/.315	2.2/.087	4.2/.165	4.9/.193	.15/.0059	300

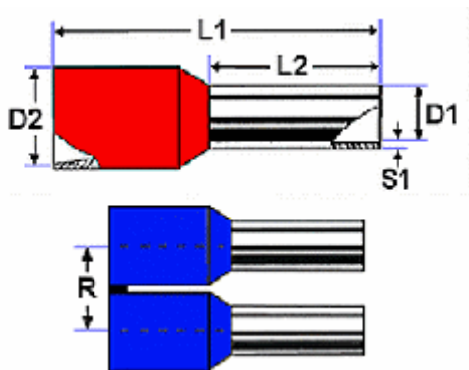
MINISPOOLS OF FERRULES

Size		Stock #			Dimensions (mm/inches)						Qty.
mm ²	AWG	Series W	Series D	Series T	L1	L2	D1	D2	R	S1	
0.34	24	RSW03408 Turquoise			14.0/.551	8.0/.315	.9/.035	2.6/.102	3.5/.137	.15/.0059	1000
0.5	22	RSW05008 Orange	RSD05008 White	RSD05008 White	14.0/.551	8.0/.315	1.0/.039	2.6/.102	3.5/.137	.15/.0059	1000
0.75	20	RSW07508 White	RSD07508 Gray	RST07508 Light Blue	14.0/.551	8.0/.315	1.2/.047	2.8/.110	3.5/.137	.15/.0059	1000
1	18	RSW10008 Yellow	RSD10008 Red	RSD10008 Red	14.0/.551	8.0/.315	1.4/.055	3.0/.118	4.0/.157	.15/.0059	1000
1.5	16	RSW15008 Red	RSD15008 Black	RSD15008 Black	14.0/.551	8.0/.315	1.7/.067	3.5/.137	4.0/.157	.15/.0059	1000
2.5	14	RSW25008 Blue	RSD25008 Blue	RST25008 Gray	14.0/.551	8.0/.315	2.2/.087	4.2/.165	4.9/.193	.15/.0059	1000

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Product Specifications

Material: Electrolytically Tin Plated Copper & Nylon

Heat Resistance:

- Nylon: Up to 110 Degrees Centigrade (230 F)
- Copper: 1084° C (1984° F)

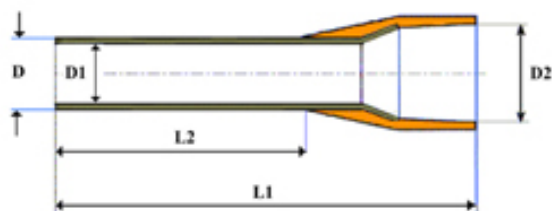
Manufactured in accordance with DIN Specifications 46228 Part 4

Strips & Spools of Wire Ferrules

SPOOLS OF FERRULES

Size		Stock #			Dimensions (mm/inches)						Qty.
mm ²	AWG	Series W	Series D	Series T	L1	L2	D1	D2	R	S1	
0.34	24	RW03408 Turquoise			14.0/.551	8.0/.315	.9/.035	2.6/.102	3.5/.137	.15/.0059	5000
0.5	22	RW05008 Orange	RD05008 White	RD05008 White	14.0/.551	8.0/.315	1.0/.039	2.6/.102	3.5/.137	.15/.0059	5000
0.75	20	RW07508 White	RD07508 Gray	RT07508 Light Blue	14.0/.551	8.0/.315	1.2/.047	2.8/.110	3.5/.137	.15/.0059	5000
1	18	RW10008 Yellow	RD10008 Red	RD10008 Red	14.0/.551	8.0/.315	1.4/.055	3.0/.118	4.0/.157	.15/.0059	5000
1.5	16	RW15008 Red	RD15008 Black	RD15008 Black	14.0/.551	8.0/.315	1.7/.067	3.5/.137	4.0/.157	.15/.0059	5000
2.5	14	RW25008 Blue	RW25008 Blue	RT25008 Gray	14.0/.551	8.0/.315	2.2/.087	4.2/.165	4.9/.193	.15/.0059	3000

Largest selection of ferrules in the U.S.



Product Specifications

Material: Electrolytically Tin Plated Copper & Nylon

Heat Resistance:

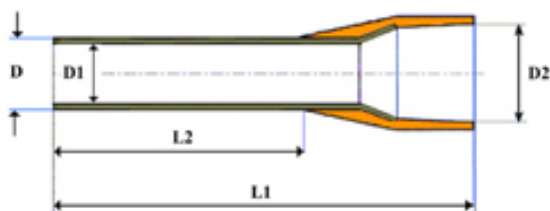
- Nylon: Up to 110 Degrees Centigrade (230 F)
- Copper: 1084° C (1984° F)

Manufactured in accordance with DIN Specifications 46228 Part 4

Short Circuit Proof Wire Ferrules

Size		Stock #			Dimensions (mm/inches)					Quantity /Pack
mm ²	AWG	Series W	Series D	Series T	L1	L2	D	D1	D2	
1.5	16	SCW15008	SCD15008	SCD15008	17.4/.685	8.0/.315	2.1/.083	1.8/.071	6.8/.268	100
		Red	Black	Black						
		SCW15010	SCD15010	SCD15010	19.4/.764	10.0/.394	2.1/.083	1.8/.071	6.8/.268	100
2.5	14	Red	Black	Black						
		SCW25008	SCW25008	SCT25008	17.6/.693	8.0/.315	2.6/.378	2.3/.091	7.8/.307	100
		Blue	Blue	Gray						
4	12	SCW25012	SCW25012	SCT25012	21.6/.850	12.0/.472	2.6/.378	2.3/.091	7.8/.307	100
		Blue	Blue	Gray						
		Gray	Gray	Orange						
6	10	SCW40010	SCW40010	SCT40010	19.5/.768	10.0/.394	3.3/.130	2.9/.114	7.8/.307	100
		Black	Yellow	Green						
		SCW60012	SCD60012	SCT60012	23.1/.909	12.0/.472	4.2/.165	3.8/.150	8.3/.327	100
10	8	Black	Yellow	Green						
		SCW100012	SCD100012	SCT100012	23.7/.933	12.0/.472	4.9/.193	4.5/.177	9.8/.386	100
		Beige	Red	Brown						
16	6	SCW160012	SCD160012	SCT160012	25.8/1.016	12.0/.472	6.4/.252	6.0/.236	12.2/.480	100
		Green	Blue	Ivory						

Largest selection of ferrules in the U.S.



Product Specifications

Material: Electrolytically Tin Plated Copper & Nylon

Heat Resistance:

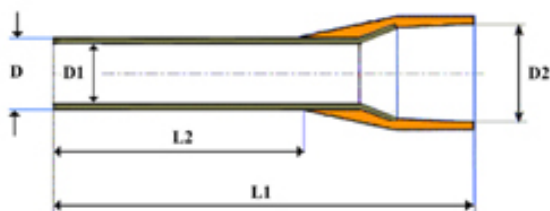
- Nylon: Up to 110 Degrees Centigrade (230 F)
- Copper: 1084° C (1984° F)

Manufactured in accordance with DIN Specifications 46228 Part 4

Special Colors Wire Ferrules

Size		STOCK #	DIMENSIONS (mm/inches)					Quantity /Pack
mm ²	AWG		L1	L2	D	D1	D2	
0.5	22	AS05008YE Yellow	14.0/.551	8.0/.315	1.3/.051	1.0/.039	2.6/.102	500
4	12	AS40010RD Red	17.0/.699	10.0/.394	3.2/.126	2.8/.110	4.8/.189	500
		AS40012RD Red	20.0/.787	12.0/.472	3.2/.126	2.8/.110	4.8/.189	500
		AS40018RD Red	26.0/1.02	18.0/.709	3.2/.126	2.8/.110	4.8/.189	500
		AS40018RD Red	26.0/1.02	18.0/.709	3.2/.126	2.8/.110	4.8/.189	500

Largest selection of ferrules in the U.S.



Product Specifications

Material: Electrolytically Tin Plated Copper & Nylon

Heat Resistance:

- Nylon: Up to 110 Degrees Centigrade (230 F)
- Copper: 1084° C (1984° F)

Manufactured in accordance with DIN Specifications 46228 Part 4

Tri-Rated Wire Ferrules

Size		STOCK #			DIMENSIONS					Quantity /Pack
mm ²	AWG	Series W	Series D	Series T	L1	L2	D	D1	D2	
1	18	TR10010YE	TR10010RD	TR10010RD	16.0/.630	10.0/.394	1.7/.067	1.4/.055	3.3/.130	500
		Yellow	Red	Red						
1.5	16	TR15012RD			16.0/.630	10.0/.394	1.7/.067	1.4/.055	3.8/.150	500
		Red								
		TR15012RD	TR15012BK	TR15012BK	18.0/.709	12.0/.472	1.7/.067	1.4/.055	3.8/.150	500
		Red	Black	Black						

Largest selection of ferrules in the U.S.

Write-On Wire Ferrules



WTD050

Write-on Ferrule Tags suitable for .50mm² (22AWG) Wires.
Color: White - Pack of 300 Ferrule Tags



WTD075

Write-on Ferrule Tags suitable for .75mm² (20AWG) Wires.
Color: Gray - Pack of 300 Ferrule Tags



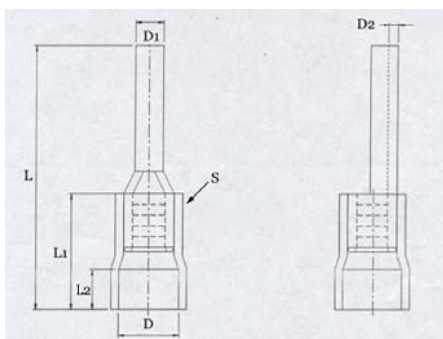
FTC001

Sturdy plastic carrier designed to hold WTD050 and WTD075
Write-on ferrule tags



FDSP001

Set of 4 black pens suitable to write on WTD050 and WTD075
Write-On Ferrule Tags



Product Specifications

Material: Electrolytically Tin Plated Copper & Nylon

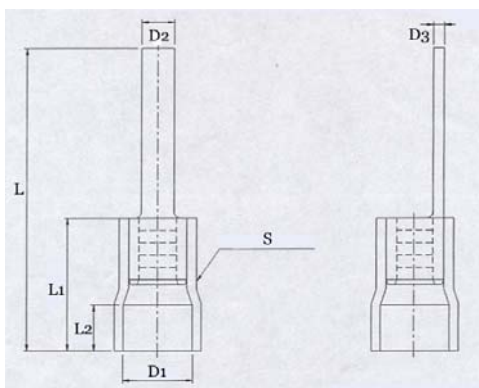
Heat Resistance:

- Nylon: Up to 110 Degrees Centigrade (230 F)
- Copper: 1084° C (1984° F)

Insulated Pin Terminals

Size		Pin	Dimensions (mm/inches)							Quantity
AWG	Stock #	Length	L	L1	L2	D	D1	D2	S	/Pack
22-16	PT-01	12	21.5/.85	9.5/.37	3.3/.13	4/.16	1.9/.075	.8/.031	.75/.030	100
	Red									
16-14	PT-02	12	22/.86	10/.39	3.3/.13	4.5/.18	1.9/.075	.8/.031	.8/.031	100
	Blue									
12-10	PT-5	14	22/.86	13/.51	4.6/.18	6.8/.27	2.7/.11	1/.039	.8/.031	100
	Yellow									

Largest selection of ferrules in the U.S.



Product Specifications

Material: Electrolytically Tin Plated Copper & Nylon

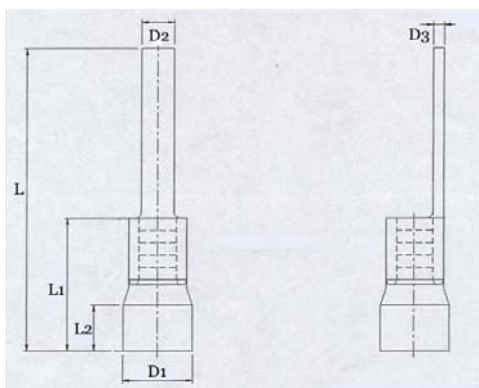
Heat Resistance:

- Nylon: Up to 110 Degrees Centigrade (230 F)
- Copper: 1084° C (1984° F)

Flat Blade Terminals - Insulated

Size		Pin	Dimensions (mm/inches)							Quantity
AWG	Stock #	Length	L	L1	L2	D1	D2	D3	S	/Pack
22-16	FBI-113	13	22.5/.88	9.5/.37	3.3/.13	4/.16	2.3/.09	.8/.031	.8/.031	100
	Red									
16-14	FBI-213	13	31/1.22	13/.51	4.6/.18	5.5/.22	4.5/.18	10/.039	10/.039	100
	Blue									
12-10	FBI-518	18	22/.86	13/.51	4.6/.18	6.8/.27	2.7/.11	10/.039	.8/.031	100
	Yellow									

Largest selection of ferrules in the U.S.



Product Specifications

Material: Electrolytically Tin Plated Copper
Heat Resistance: 1084° C (1984° F)

Flat Blade Terminals - Uninsulated

Size		Pin	Dimensions (mm/inches)						Quantity
AWG	Stock #	Length	L	L1	L2	D1	D2	D3	/Pack
22-16	FBU-113	13	22.5/.88	9.5/.37	3.3/.13	4/.16	2.3/.09	.8/.031	100
16-14	FBU-213	13	31/1.22	13/.51	4.6/.18	5.5/.22	4.5/.18	1/.039	100
12-10	FBU-518	18	22/.86	13/.51	4.6/.18	6.8/.27	2.7/.11	1/.039	100

Largest selection of ferrules in the U.S.

Wire Ferrules Ministarter Kits



SK500

Single Insulated Ferrules - .25 to 6.00mm² (26 to 10AWG)
W Series



SK501

Single Insulated Ferrules - .25 to 6.00mm² (26 to 10AWG)
D Series



SK502

Single Insulated Ferrules - .25 to 6.00mm² (26 to 10AWG)
T Series



SK400

Uninsulated Ferrules - .25 to 6.00mm² (26 to 10AWG)



SK300

Twin Wire Ferrules – 2x.50 to 2x4.00mm² (2x22 to 2x12AWG)
W Series



SK301

Twin Wire Ferrules – 2x.50 to 2x4.00mm² (2x22 to 2x12AWG)
D Series

Wire Ferrules Ministarter Kits

	
SK302 Twin Wire Ferrules – 2x.50 to 2x4.00mm² (2x22 to 2x12AWG) T Series	

Largest selection of ferrules in the U.S.

Wire Ferrules Standard Kits

	
SK600 Standard Starter Kit - .50 to 6.00mm² (22 to 10AWG) Regular Crimping Tool - W Series	SK601 Standard Starter Kit - .50 to 6.00mm² (22 to 10AWG) Regular Crimping Tool - D Series
	
SK602 Standard Starter Kit - .50 to 6.00mm² (22 to 10AWG) Regular Crimping Tool - T Series	SK600UL Standard Starter Kit - .50 to 6.00mm² (22 to 10AWG) UL Crimping Tool - W Series
	
SK601UL Standard Starter Kit - .50 to 6.00mm² (22 to 10AWG) UL Crimping Tool - D Series	SK602UL Standard Starter Kit - .50 to 6.00mm² (22 to 10AWG) UL Crimping Tool - T Series

Deluxe and Avanti Starter Kits



SK700

Deluxe Starter Kit - .50 to 6.00mm² (22 to 10AWG)
Single and Twin Wire Ferrules - **W Series**



SK701

Deluxe Starter Kit - .50 to 6.00mm² (22 to 10AWG)
Single and Twin Wire Ferrules - **D Series**



SK702

Deluxe Starter Kit - .50 to 6.00mm² (22 to 10AWG)
Single and Twin Wire Ferrules - **T Series**



SK800

Avanti Kit - .50 to 2.50mm² (22 to 14AWG)
Avanti Tool - **W Series**



SK801

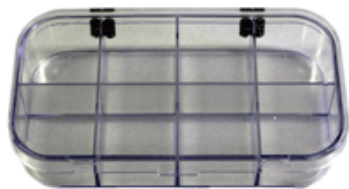
Avanti Kit - .50 to 2.50mm² (22 to 14AWG)
Avanti Tool - **D Series**



SK802

Avanti Kit - .50 to 2.50mm² (22 to 14AWG)
Avanti Tool - **T Series**

Compartment Boxes



ESB08C

Plastic Mini Box – 8 Compartments
9"x4"x2" (L x W x H)



ESB06P

Plastic Mini Box – 6 Compartments



ESB08W

Heavy Duty Metal Box – 8 Compartments
13.75" (350mm) x 1.5" (38mm) x 6" (155mm)



ESB13P

Heavy Duty Metal Box – 13 Compartments
13" (300mm) x 1" (25.4mm) x 7" (178mm)



ESB08

Easy Scoop Box – 8 Compartments
15.4" (392mm) x 2" (51mm) x 9.20" (234mm)



ESB12

Easy Scoop Box – 12 Compartments
15.4" (392mm) x 2" (51mm) x 9.20" (234mm)

Largest selection of ferrules in the U.S.

Compartment Boxes



ESB16

Heavy Duty Metal Box – 16 Compartments
13" (300mm) x 1" (25.4mm) x 7" (178mm)



ESB20

Heavy Duty Metal Box – 20 Compartments
13" (300mm) x 1" (25.4mm) x 7" (178mm)



ESB21

Heavy Duty Metal Box – 21 Compartments
13" (300mm) x 1" (25.4mm) x 7" (178mm)



ESB24

Heavy Duty Metal Box – 24 Compartments
13" (300mm) x 1" (25.4mm) x 7" (178mm)



ESBXX

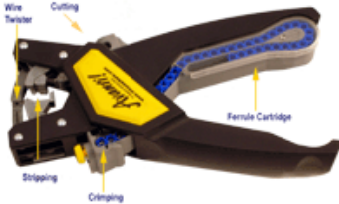
Easy Scoop Box – Adjustable Compartments
15.4" (392mm) x 2" (51mm) x 9.20" (234mm)

Wire Ferrules Crimping Tools

	
FD3206SQ Ratchet Mechanism Tool – 32 to 6 AWG (0.08 to 16.00mm²)	FD2610UL Ratchet Mechanism Tool – 26 to 10 AWG (0.25 to 6.00mm²) UL Certified
	
FD2210UL Ratchet Mechanism Tool – 22 to 12AWG (0.50 to 2.50mm²) Long Handles – UL Certified	FD2210N Ratchet Mechanism Tool – 22 to 10 AWG (0.50 to 6.00mm²)
	
FD2210L Ratchet Mechanism Tool – 22 to 10 AWG (0.50 to 6.00mm²) Long Handles	FD2210DL Ratchet Mechanism Tool – 22 to 10 AWG (0.50 to 6.00mm²) Long Handles – Vertical Crimping Motion

Largest selection of ferrules in the U.S.

Wire Ferrules Crimping Tools

	
FD2214N Ratchet Mechanism Tool – 22 to 14 AWG (0.50 to 2.50mm²) Front Crimping Feature	FD2214AV Multifunction Tool – cut/strip/twist/crimp features 22to 14 AWG (0.50 to 2.50mm²)
	
MFT1 Multifunction Tool – cut/strip/crimp features 22 to 10 AWG (0.50 to 6.00mm²)	FD1006N Ratchet Mechanism Tool – 10 to 06 AWG (6.00 to 16.00mm²)
	
FD1006UL Ratchet Mechanism Tool – 10 to 6 AWG (6.00 to 16.00mm²) UL Approved	FD1006L Ratchet Mechanism Tool – 10 to 6 AWG (6.00 to 16.00mm²) Long Handles

Wire Ferrules Crimping Tools

	
FD0804 Ratchet Mechanism Tool – 8 to 4 AWG (10.00 to 25.00mm²) Regular Handles	FD0401 Ratchet Mechanism Tool – 4 to 1 AWG (25.00 to 50.00mm²) Regular Handles
	
FD0801 Ratchet Mechanism Tool – 8 to 1 AWG (10.00 to 50.00mm²) Heavy Duty	FD5095 Ratchet Mechanism Tool – 1 to 3/O AWG (50.00 to 95.00mm²) Heavy Duty
	
FD120150 Ratchet Mechanism Tool – 4/O to 250MCM (120.00 to 150.00mm²) Heavy Duty	FDH7 Hydraulic Tool Kit– 1AWG to 400 MCM (50.00 to 240.00mm²)

Largest selection of ferrules in the U.S.

Wire Ferrules Crimping Tools



VC001
Pneumatic Crimping Press
225lbs @90psi - 242lbs @100psi



VC002
Pneumatic Crimping Press
225lbs @90psi - 242lbs @100psi

Largest selection of ferrules in the U.S.

Wire Ferrules Crimping Tools

Verti-Crimp Pneumatic Crimping Tool – Crimping Dies				
Wire Ferrules (single and twin wire insulated, uninsulated)				
 WDC2212D 22 to 12 AWG (.50 to 4.00mm ²)	 WDC1006D 10 to 6 AWG (6.00 to 16.00mm ²)	 WDC0804D 8 to 4 AWG (10.00 to 25.00mm ²)	 WDC0401D 4 to 1 AWG (25.00 to 50.00mm ²)	
Insulated Terminals (ring, spade, pin, snap plug, piggy back etc.)			Non Insulated Terminals	
 FDT10010D 22 to 10 AWG (.25 to 6.00mm ²)	 FDT10011D 22 to 10 AWG (.50 to 6.00mm ²)	 FDT10014D 8 to 6 AWG (10.00 to 16.00mm ²)	 FDT10020D 18 to 8 AWG (1.00 to 10.00mm ²)	
Closed End Connectors (Crimp Caps)		Open Barrel Terminals		
 FDT10023D 22 to 10 AWG (.50 to 6.00mm ²)	 FDT10024D 14 to 8 AWG (2.50 to 10.00mm ²)	 FDT10040D 24 to 10 AWG (.25 to 6.00mm ²) for 6.3mm (.25") wide terminals	 FDT10043D 22 to 10 AWG (.50 to 6.00mm ²) for 6.3mm (.25") wide terminals	 FDT10044D 26 to 14 AWG (.14 to 2.50mm ²) for 4.8mm (.19") and 2.8mm (.11") wide terminals
Flag Terminals				
 FDT10050D Non Insulated Butted Seam – 22 to 14 AWG (.50 to 2.50mm ²)	 FDT10051D Non Insulated Butted Seam – 14 to 10 AWG (2.50 to 6.00mm ²)	 FDT10052D Non Insulated 22 to 14 AWG (.50 to 2.50mm ²)	 FDT10053D Insulated 22 to 14 AWG (.50 to 2.50mm ²)	 FDT10054D Tab 22 to 18 AWG (.50 to 1.00mm ²)
 FDT10055D Tab 16 to 14 AWG (1.50 to 2.50mm ²)				
Turned Contacts (Harting)		Coaxial Connectors		
 FDT10060D 16 to 10 AWG (1.50 to 6.00mm ²)	 FDT1008111D 6.5mm (.256"), 5.4mm (.212") 1.72mm (.067")	 FDT1008121D 6.5mm (.256"), 5.4mm (.212") 3.25mm (.127"), 2mm (.078") 1.72mm (.067"), 1mm (.039")	 FDT1008131D 8.1mm (.318"), 6.5mm (.256") 5.4mm (.212"), 2.6mm (.102") 1.72mm (.067")	
Coaxial Connectors				
 FDT1008141D 4.5mm (.177"), 3.84mm (.151") 3.25 (.127"), 2mm (.078") 1.72mm (.067"), 1mm (.039")	 FDT1008151D 10.8mm (.425"), 3.25 (.127") 2.5mm (.102")	 FDT1008161D Crimping Range: 10.8mm (.425") 2.5mm (.102")	 FDT1008171D 8.9mm (.35"), 8.1mm (.318") 6.5mm (.256")	 FDT1008181D 11mm (.433"), 8.2mm (.322") 5.4mm (.212")

Ratchet Mechanism Crimping Tools



FDT10010
26 to 10 AWG (0.25 to 6.00mm²)
Insulated Terminals



FDT10011
22 to 10 AWG (0.50 to 6.00mm²) –
Insulated Terminals



FDT10012
22 to 10 AWG (0.50 to 6.00mm²)
Insulated Terminals – Long Handles



FDT10013
22 to 10 AWG (0.50 to 6.00mm²)
Insulated Terminals – Long Handles



FDT10014
8 to 6 AWG (10.00 to 16.00mm²)
Insulated Terminals

Ratchet Mechanism Crimping Tools

	
FDT10020 8 to 6 AWG (1.00 to 16.00mm²) – Uninsulated Terminals	FDT10021 8 to 6 AWG (1.00 to 16.00mm²) – Uninsulated Terminals
	
FDT10022 8 to 6 AWG (1.00 to 16.00mm²) – Uninsulated Terminals	FDT10030 22 to 10 AWG (.50 to 6.00mm²) – Closed End Connectors
	
FDT10031 10 to 6 AWG (6.00 to 16.00mm²) – Closed End Connectors	FDT10040 Open Barrel Terminals 22 to 10 AWG (.50 to 6.00mm²) - .25" wide

Ratchet Mechanism Crimping Tools



FDT10041

Open Barrel Terminals
22 to 10 AWG (.50 to 6.00mm²) - .25" wide – Long Handles



FDT10042

Open Barrel Terminals
22 to 10 AWG (.50 to 6.00mm²) - .25" wide – Long Handles



FDT10043

Open Barrel Terminals
22 to 10 AWG (.50 to 6.00mm²) - .19" or .11" wide



FDT10044

Open Barrel Terminals
24 to 10 AWG (.25 to 6.00mm²) - .19" or .11" wide



FDT100401

Positioner for FDT10040



FDT100401

Positioner for FDT10043 and FDT10044

Ratchet Mechanism Crimping Tools

	
FDT10050 Uninsulated 90° Butted Seam Terminals - 22-14 AWG	FDT10051 Uninsulated 90° Butted Seam Terminals – 14-10 AWG
	
FDT10052 Uninsulated 90° Quick Disconnect Terminals 14-10 AWG	FDT10053 Insulated 90° Quick Disconnect Terminals 14-10 AWG
	
FDT10054 Tab 90° Quick Disconnect Terminals - 22-18 AWG	FDT10055 Tab 90° Quick Disconnect Terminals – 16-14 AWG

Largest selection of ferrules in the U.S.

Ratchet Mechanism Crimping Tools

	
FD200 Modular Connectors Crimping Tool	FD500R Modular Connectors Crimping Tool
	
FDT10070 RJ-45, 8P8C Connector - Long Handle	FDT10071 RJ-45, 8P8C Connector - Long Handle
	
FDT10072 6PC6, RJ12, 6P4C/RJ11, 6P2C Jacks	

Ratchet Mechanism Crimping Tools

	
FDT1008111 Coaxial Crimper - Range: 6.5mm (.256"), 5.4mm (.212"), 1.72mm (.067")	FDT1008112 Coaxial Crimper - Range: 6.5mm (.256"), 5.4mm (.212"), 1.72mm (.067")
	
FDT1008113 Coaxial Crimper - Range: 6.5mm (.256"), 5.4mm (.212"), 1.72mm (.067")	FDT1008121 Coaxial Crimper - Range: 6.5mm (.256"), 5.4mm (.212"), 3.25mm (.127"), 2mm (.078")
	
FDT1008131 Coaxial Crimper - Range: 8.1mm (.318"), 6.5mm (.256"), 5.4mm (.212"), 2.6mm (.102")	FDT1008141 Coaxial Crimper - Range: 4.5mm (.177"), 3.84mm (.151"), 3.25mm (.127"), 2mm (.078")

Ratchet Mechanism Crimping Tools



FDT1008151

Coaxial Crimper - Range: 10.8mm (.425"), 3.25mm (.127"), 2.50mm (.102")



FDT1008161

Coaxial Crimper - Range: 10.8mm (.425"), 2.50mm (.102")



FDT1008171

Coaxial Crimper - Range: 8.9mm (.35"), 8.1mm (.318"), 6.5mm (.256")



FDT1008172

Coaxial Crimper - Range: 8.9mm (.35"), 8.1mm (.318"), 6.5mm (.256")



FDT1008173

Coaxial Crimper - Range: 8.9mm (.35"), 8.1mm (.318"), 6.5mm (.256")



FDT1008181

Coaxial Crimper - Range: 11mm (.433"), 8.2mm (.322"), 5.4mm (.212")

Ratchet Mechanism Crimping Tools

	
FDT1008191 Coaxial Crimper - Range: 5.4mm (.213), 4.5mm (.178), 3.84mm (.151"), 1.73mm (.068")	

Largest selection of ferrules in the U.S.

WIRE STRIPPERS/CUTTERS



FD700D
32 to 12 AWG (0.08 to 4.00mm²)
Self-Adjusting Wire Stripper/Cutter



FD2810WS
32 to 10 AWG (0.08 to 6.00mm²)
Deluxe Self-Adjusting Wire Stripper/Cutter



FD700A
24 to 14 AWG (0.25 to 2.50mm²)
Self-Adjusting Wire Stripper/Cutter



FD700B
20 to 10 AWG (.75 to 6.00mm²)
Self-Adjusting Wire Stripper/Cutter



WS2210
22 to 10 AWG (.50 to 6.00mm²)
Wire Stripper/Cutter



WS1006
10 to 6 AWG (6 to 16.00mm²)
Wire Stripper/Cutter

Largest selection of ferrules in the U.S.

CABLE STRIPPERS/CUTTERS

	
FD25-1 12-6AWG (4.00 to 16.00 mm²) Cable Stripper/Cutter	FD25-2 8-4AWG (10.00 to 25.00 mm²) Cable Stripper/Cutter
	
FD25-3 4-2AWG (25.00 to 35.00 mm²) Cable Stripper/Cutter	FD25-4 2-1AWG (35.00 to 50.00 mm²) Cable Stripper/Cutter
	
FD25-5 8-4AWG (10.00 to 25.00 mm²) Cable Stripper/Cutter – Straight Blade	FD25-6 8-4AWG (10.00 to 25.00 mm²) Cable Stripper/Cutter – Hook Blade

Largest selection of ferrules in the U.S.

CABLE STRIPPERS/CUTTERS



FD-S501A
Universal Wire Stripper



FD312B
Rotary Coaxial Cable Stripper



FD332
Rotary Coaxial Cable Stripper



FD001WS
Multifunction Tool
Cutting/Stripping/Crimping



MFT1
Multifunction Tool for Ferrules
Cutting/Stripping/Crimping

CABLE TIE FASTENERS



FD519
Cable Tie Fastening Tool

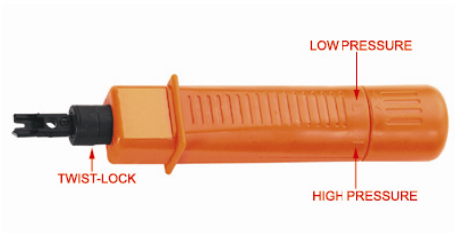


FD100
Cable Tie Fastening Tool



FD600A
Cable Fastening Tool with Adjustable
Bundling Pressure

PUNCH DOWN TOOLS

	
FD318M Punch Down Tool	FD3141 Punch Down, Insertion and Impact Tool
	
FD3225 Punch Down, Insertion and Impact Tool	FD3140 Impact Punch Down Tool
	
FD315DR Punch Down Tool – 110 Block Panel	

FLAT RIBBON CRIMPING TOOL



FD214D
CablFlat Ribbon Crimping Tool