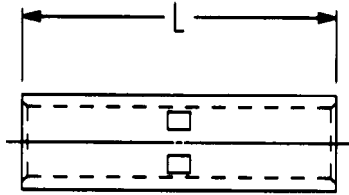


## Copper Short Barrel Compression Splices



- ▶ High Conductivity Seamless Copper
- ▶ Electro-Tin Plating Resists Corrosion, reduces Contact Resistance for Maximum Conductivity
- ▶ Beveled Entry for Easy Insertion
- ▶ Color Coded Die Index and Crimp Marks Printed on Barrel
- ▶ UL 486A Listed for Applications Thru 35KV



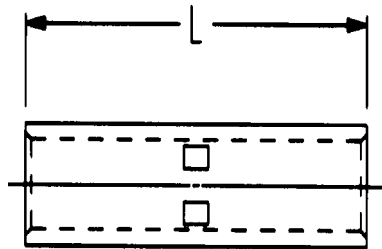
Dimensions = Inches

Cat. No.	Wire Range	Color Code	ID	OD	Length	Box Qty
94410	8 Str.	Red	.172	.272	1.06	80
94412	6 Str.	Blue	.203	.297	1.73	60
94414	4 Str.	Gray	.250	.344	1.73	45
94416	2 Str.	Brown	.315	.422	1.85	25
94418	1 Str.	Green	.360	.469	1.85	20
94420	1/0 Str.	Pink	.390	.520	1.85	15
94422	2/0 Str.	Black	.441	.563	2.01	10
94424	3/0 Str.	Orange	.492	.622	2.13	20
94426	4/0 Str.	Purple	.547	.688	2.13	20
94428	250 MCM	Yellow	.594	.750	2.24	20
94430	300 MCM	White	.658	.813	2.24	18
94432	350 MCM	Red	.700	.875	2.36	15
94434	400 MCM	Blue	.764	.949	2.52	10
94436	500 MCM	Brown	.835	1.063	2.87	6
94438	600 MCM	Green	.925	1.188	2.87	4
94440	750 MCM	Black	1.03	1.31	3.39	3

## Copper Long Barrel Compression Splices



- ▶ High Conductivity Seamless Copper
- ▶ Electro-Tin Plating Resists Corrosion, reduces Contact Resistance for Maximum Conductivity
- ▶ Beveled Entry for Easy Insertion
- ▶ Color Coded Die Index and Crimp Marks Printed on Barrel
- ▶ UL 486A Listed for Applications Thru 35KV



Dimensions = Inches

Cat. No.	Wire Range	Color Code	ID	OD	Length	Box Qty
94510	8 Str.	Red	.172	.272	1.75	60
94512	6 Str.	Blue	.203	.297	1.75	40
94514	4 Str.	Gray	.250	.344	1.75	25
94516	2 Str.	Brown	.315	.422	1.90	18
94518	1 Str.	Green	.360	.469	2.20	15
94520	1/0 Str.	Pink	.390	.520	2.20	10
94522	2/0 Str.	Black	.441	.563	2.25	20
94524	3/0 Str.	Orange	.492	.622	2.25	16
94526	4/0 Str.	Purple	.547	.688	2.75	12
94528	250 MCM	Yellow	.594	.750	3.25	12
94530	300 MCM	White	.658	.813	3.50	9
94532	350 MCM	Red	.700	.875	3.75	6
94534	400 MCM	Blue	.764	.949	3.75	6
94536	500 MCM	Brown	.835	1.063	4.25	6
94538	600 MCM	Green	.925	1.188	4.50	4
94540	750 MCM	Black	1.03	1.31	4.75	4
94542	1000 MCM	White	1.15	1.50	7.00	1