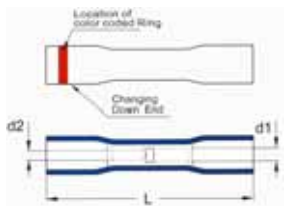
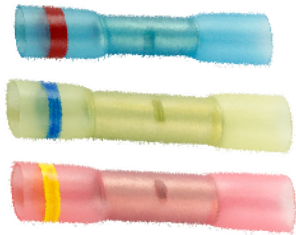


Heat Shrinkable - Nylon Reducing Butt Splice Connector



MAXIMUM ELECTRIC CURRENT:

Awg	22	20	18	16	14	12	10
Amp	9	12	17	18	30	35	50

MAXIMUM ELECTRIC RATING: 600 Volts

SHRINK TEMP: 221°F(105°C)

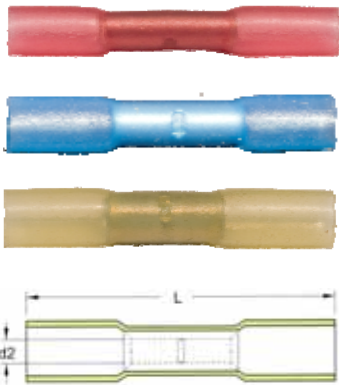
INSULATION MATERIAL: Nylon w/ High Density PE Heat Shrink

TERMINAL MATERIAL: Electro-Tin Plated Tubular Copper

Dimensions = Inches

Cat. No.	Wire Range AWG	Color Code	L	d1	d2	Bag Qty	Master Bag Qty
12340	16-14 To 22-16	Blue with Red Ring	1.417	.091	.087	100	1000
12341	12-10 To 16-14	Yellow with Blue Ring	1.614	.134	.091	100	1000
12342	8 To 16-14	Red with Blue Ring	1.909	.181	.091	100	1000
12343	8 To 12-10	Red with Yellow Ring	1.909	.181	.138	100	1000

Heat Shrinkable - Butt Splices



MAXIMUM ELECTRIC CURRENT:

Awg	22	20	18	16	14	12	10
Amp	9	12	17	18	30	35	50

MAXIMUM ELECTRIC RATING: 600 Volts

SHRINK TEMP: 302°F(150°C)

RESISTANT TEMP: 14°F ~ 221°F (-26°C ~ 105°C)

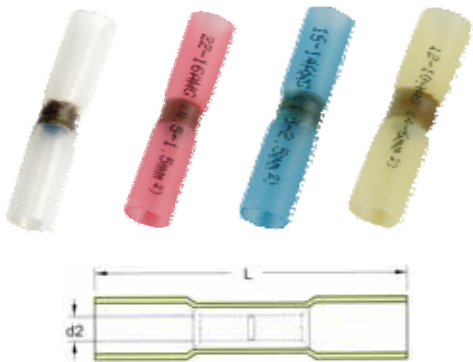
INSULATION MATERIAL: High Density PE Heat Shrink

TERMINAL MATERIAL: Electro Tin Plated Tubular Copper

Dimensions = Inches

Cat. No.	Color	Wire Size AWG	d2	L	Bag Qty	Master Bag Qty
12331	Clear	26-22	.051	1.138	100	1000
12332	Red	22-16	.067	1.417	100	1000
12334	Blue	16-14	.091	1.417	100	1000
12336	Yellow	12-10	.134	1.614	100	1000
12337	Red	8	.181	1.929	100	-

Heat Shrinkable - Parallel Splice Connector - Solder



MAXIMUM ELECTRIC CURRENT:

Awg	26	24	22	20	18	16	14	12	10
Amp	5.5	7	9	12	17	18	30	35	50

MAXIMUM ELECTRIC RATING: 600 Volts

SHRINK TEMP: 221°F(105°C)

INSULATION MATERIAL: High Density PE Heat Shrink

TERMINAL MATERIAL: Tubular Tin Solder

Note: This is a Solder (not crimp) termination

Dimensions = Inches

Cat. No.	Color Code	Wire Range AWG	L	d1	D	Bag Qty	Master Bag Qty
12345	Clear	26-22	.98	.098	.138	100	1000
12346	Red	22-16	1.46	.165	.217	100	1000
12347	Blue	16-14	1.46	.185	.252	100	1000
12348	Yellow	12-10	1.65	.236	.315	100	1000