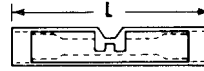
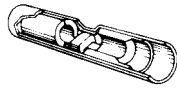


26/10 Window Butt Connectors



Material: **COPPER**

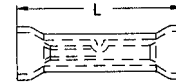
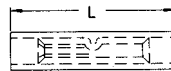
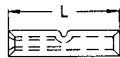
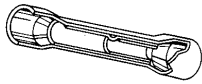
Insulated (Nylon)

Wire Range	CMA Range	Inside Barrel Dia. in mm	FIIG		Insul. Color	Insul. Dia. in mm	L in mm	L in mm	Hand Tool		
26-24	202-320	.027	0.69	B1868BN	▲	Yellow	.070	1.78	.86	21.84	H8A
24-20	320-1290	.043	1.09	B1841BN	▲	Clear	.100	2.54	.98	24.89	H8A
22-18	509-2050	.061	1.55	B1870BN	▲	Red	.128	3.25	1.16	29.46	H7B & H53
16-14	2050-5180	.083	2.11	B1871BN	▲	Blue	.152	3.86	1.16	29.46	H7B & H53
12-10	5180-13,100	.129	3.28	B1872BN		Yellow	.208	5.28	1.57	39.88	H6E & H53

Parts in this chart are available on tape.

▲ Not Brazed

Step Down Butt Connectors



Material: **COPPER**

Non-Insulated

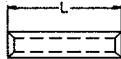
Insulated (Nylon)

Insulated (Vinyl)

Wire Range		CMA Range		NIT Brazed	L in	L mm	Hand Tool	Insul. Color	FIT	Insul. Dia.		Insul. Dia.		L in	L mm	Hand Tool	
										in	mm	FIT Flared	in	mm			
22-16	14-12	509-3260	3260-8230	B4040B	.69	17.53	H4A	Green	B4044BN	.164	4.17	B4044BF	.210	5.33	1.18	29.27	H7B & H53
16-14	12-10	2050-5180	5180-13,100	B4041B	.74	18.80	H4A	Yellow	B4045BN	.211	5.36	B4045BF	.265	6.73	1.30	33.02	H6E & H53

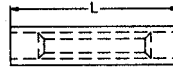
Parts in this chart are available on tape. When ordering tape mounted Step Down Butt Connectors, indicate which end (wire size) is to be exposed for crimping.

26/10 Parallels

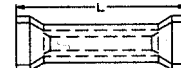


Material: **COPPER**

Non-Insulated



Insulated (Nylon)



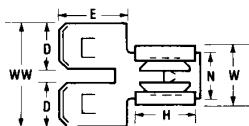
Insulated (Vinyl)

New Insulation									Insulation (Polyethylene)						Insulation (Polypropylene)					
Wire Range	NIT	NIT Brazed	ID in	ID mm	OD in	OD mm	L in	L mm	Hand Tool	FIT	FIT Brazed	Insul. in	Dia. mm	FIT Flared	FIT Flared Brazed	L in	L mm	Insul. Color	Hand Tool	
26-24	P4019 •		.033	.084	.078	1.98	.21	5.33												
22-16	P4130	P4130B	.064	1.63	.136	3.45	.33	8.38	H4A	P4131N	P4131BN	.125	3.18	P4132	P4132B	.76	19.30	Red	H7B & H53	
16-14	P4137	P4137B	.085	2.16	.158	4.01	.33	8.38	H4A	P4133N	P4133BN	.150	3.81	P4134		.76	19.30	Blue	H7B & H53	
12-10	P4138	P4138B	.131	3.33	.221	5.61	.33	8.38	H4A	P4135N	P4135BN	.210	5.33	P4136		.83	21.08	Yellow	H6E & H53	
	☞	☞	• P4019 Not UL or CSA listed							☞	☞			☞	☞					

• P4019 Not UL or CSA listed

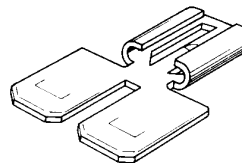
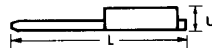
Parts in this chart are available on tape.

Double Male Tab Single Female Slip-On



Material: **Brass**

Thickness: .32" / .813 mm



Dimensions

NIT	L	L	WW	WW	D	D	E	E	H	H	W	W	U	U	N	N
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm
41B †	.78	19.81	.572	14.53	.253	6.43	.315	8.00	.318	8.08	.324	8.23	.105	2.67	.250	6.35

† 41B is unplated; for electro-tin plated part, specify 43B.

