

BURNDY

Compression

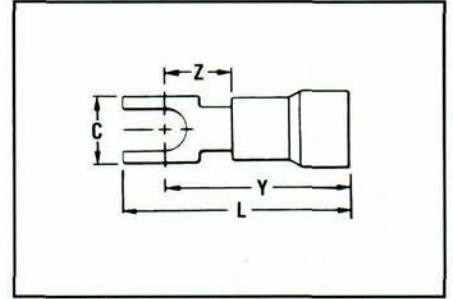
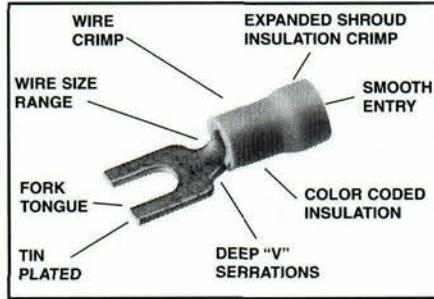


TYPES TP-F AND BA-EF

VINYLUG™

TERMINAL -
POLYVINYLCHLORIDE
INSULATED, FORK TONGUE

600 VOLT MAX. 105°C MAX



Features and Benefits

The Type TP-F is a fork tongue variation of the TP design and makes installation easier.

- Fork tongue design.
- ◇ Faster installation-screw needs only to be loosened for termination.



CATALOG NUMBER	WIRE RANGE	STUD SIZE	DIMENSIONS				BULK CATALOG NUMBER •	INSTALLATION TOOLING	TAPE MOUNTED CATALOG NO. 2000/Reel	INSTALLATION TOOLING	WIRE STRIP LENGTH
			C	L MAX	Y MAX	Z MIN					
TP16-2F	22-16 MAX. INSUL. DIA. ACCOM.: .145 COLOR CODE: RED	1-2	.17	.75	.66	.23	BA16EF2	PLIER TYPE: Y10-22	BA16EF2M	TFM WITH DFM3-1 DIE	13/64"
TP16-6F		4-6	.28	.80	.66	.23	BA16EF6		BA16EF6M		
TP16-8F		6-8	.31	.86	.69	.26	BA16EF8		BA16EF8M		
TP16-10F		8-10	.41	.95	.75	.31	BA16EF10		BA16EF10M		
TP14-2F	16-14 MAX. INSUL. DIA. ACCOM.: .180 COLOR CODE: BLUE	1-2	.17	.75	.66	.23	BA14EF2		RATCHET TOOL: MR8-89-1 MR15	BA14EF2M	TFM WITH DFM2-1 DIE
TP14-6F		4-6	.28	.80	.66	.23	BA14EF6	BA14EF6M			
TP14-8F		6-8	.31	.86	.69	.26	BA14EF8	BA14EF8M			
TP14-10F		8-10	.41	.95	.75	.31	BA14EF10	BA14EF10M			
TP10-6F	12-10 MAX. INSUL. DIA. ACCOM.: .260 COLOR CODE: YELLOW	4-6	.28	.95	.81	.26	BA10EF6	* BA10EF6M		TFM WITH DFM1D5 DIE	19/64"
TP10-8F		6-8	.31	.98	.81	.26	BA10EF8		* BA10EF8M		
TP10-10F		8-10	.41	1.07	.87	.31	BA10EF10		* BA10EF10M		

• UL and CSA listed with MR-8-89-1 and MR15.
• 1000/Reel.

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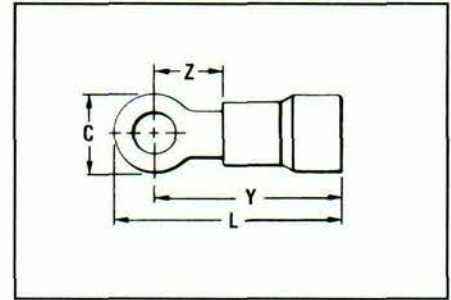
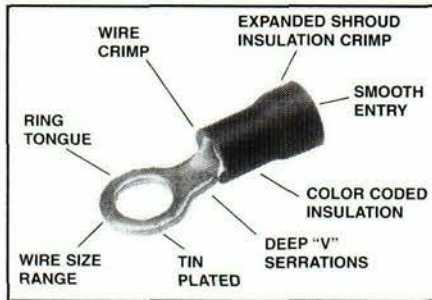
Compression

TYPES TP AND BA

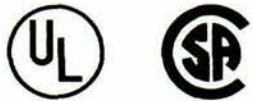
VINYLUG™

TERMINAL -
POLYVINYLCHLORIDE
INSULATED, RING TONGUE

600 VOLT MAX 105° C MAX.



VINYLUG Type TP is designed for commercial and light duty industrial control & power circuit applications. Supplied with an expanded polyvinyl chloride (PVC) insulation shroud, many tongue variations and rated 600V makes TP terminals versatile and economical.



Features and Benefits

- Expanded insulation support accepts standard and large wire diameters.
 - ◊ Lowers inventory requirements, permits greater flexibility and provides insulation support.
- Funnel entry
 - ◊ Easy wire insertion.
- Manufactured of pure electrolytic copper.
 - ◊ Provides maximum conductivity, low resistance and ductility for excellent crimp forming properties.
- Deep V groove serrations in the inner barrel.
 - ◊ Provides added holding strength and better conductivity.
- Electro-tin plated.
 - ◊ Provides durable long-lasting corrosion resistance.

CATALOG NUMBER	WIRE RANGE	STUD SIZE	DIMENSIONS				BULK CATALOG NUMBER	INSTALLATION TOOLING	TAPE MOUNTED CATALOG NO. 2000/Reel	INSTALLATION TOOLING	WIRE STRIP LENGTH
			C	L	Y	Z					
TP16-4	22-16 MAX. INSUL. DIA. ACCOM.: .145 COLOR CODE: RED	3-4	.22	.71	.61	.17	BA16E4	PLIER TYPE: Y10-22, Y10D OR RATCHET TOOL MR8-89-1 MR8-G96 MR15	BA16E4M	TFM WITH DFM3-1 DIE	13/64"
TP16-6		4-6	.25	.74	.62	.18	BA16E6		BA16E6M		
TP16-8		6-8	.31	.85	.70	.26	BA16E8		BA16E8M		
TP16-10		8-10	.31	.85	.70	.26	BA16E10		BA16E10M		
TP16-14		12,1/4	.40	.99	.79	.36	BA16E14		BA16E14M		
TP16-38		3/8	.53	1.15	.88	.45	BA16E38		BA16E38M		
TP14-4	16-14 MAX. INSUL. DIA. ACCOM.: .180 COLOR CODE: BLUE 22-16 MAX. INSUL. DIA. ACCOM.: .145 COLOR CODE: RED	3-4	.22	.71	.61	.17	BA14E4	PLIER TYPE: Y10-22, Y10D OR RATCHET TOOL MR8-89-1 MR8-G96 MR15	BA14E4M	TFM WITH DFM2-1 DIE	13/64"
TP14-6		4-6	.25	.74	.62	.18	BA14E6		BA14E6M		
TP14-8		6-8	.31	.85	.70	.26	BA14E8		BA14E8M		
TP14-10		8-10	.31	.85	.70	.26	BA14E10		BA14E10M		
TP14-14		12,1/4	.40	.99	.79	.36	BA14E14		BA14E14M		
TP14-516		5/16	.53	1.15	.88	.45	BA14E516		BA14E516M		
TP14-38	3/8	.53	1.15	.88	.45	BA14E38	BA14E38M				
TP10-6	12-10 MAX. INSUL. DIA. ACCOM.: .260 COLOR CODE: YELLOW	4-6	.31	.91	.75	.20	BA10E6	PLIER TYPE: Y10-22, Y10D OR RATCHET: MR8-89-1, MR15	* BA10E6M	TFM WITH DFM1D5 DIE	19/64"
TP10-8		6-8	.36	1.00	.81	.26	BA10E8		* BA10E8M		
TP10-10		8-10	.36	1.00	.81	.26	BA10E10		* BA10E10M		
TP10-14		12,1/4	.53	1.22	.95	.40	BA10E14		* BA10E14M		
TP10-38		3/8	.53	1.27	1.00	.45	BA10E38		* BA10E38M		

* 1000/Reel