

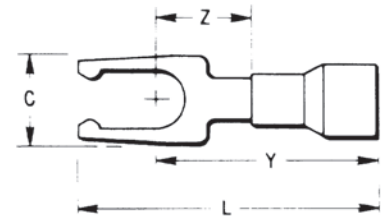
TYPE TP-LF AND BA-EL

VINYLUG™

Terminal - Polyvinylchloride Insulated,
Locking Fork Tongue

600 Volts Max., 105° C Max.

Type TP-LF is a variation of the Type TP design and employs a locking fork tongue for fast installation and security.



B-33

Features & Benefits

- Locking fork tongue design
 - ◇ Allows fast installation-screw only has to be loosened for termination.
- Internal configuration of the fork
 - ◇ Prevents the terminal from coming off the screw without applying a pulling force.
- Locking fork is made from a copper alloy
 - ◇ Permits many installations while maintaining proper spring retention of forks.

NOTE: Field bending straight lugs to achieve an angular connection will void UL Listing / CSA Certifications and BURNDY will not be liable for the connection.

Catalog Number	Wire Range	Stud Size	Dimensions				Bulk Catalog Number .	Installation Tooling	Tape Mounted Catalog Number 2000/ Reel	Installation Tooling for tape mounted	Wire Strip Length
			C	L. Max	Y Max.	Z Min.					
TP16-6LF	22 - 16 Max. Insul. Dia. Accom.: 0.15 Color Code: Red	#4 - #6	0.28	0.80	0.66	0.23	BA16EL6	Plier Type: Y10-22	BA16EL6M	TFM with DFM3D-1 Die	13/64
TP16-8LF		#6 - #8	0.31	0.86	0.69	0.26	BA16EL8		BA16EL8M		13/64
TP16-10LF		#8 - #10	0.41	0.95	0.75	0.31	BA16EL10	Ratchet Tool: MRE1022NV MR8-89-1 MR15	BA16EL10M		13/64
TP14-6LF	16 - 14 Max. Insul. Dia. Accom.: 0.18 Color Code: Blue	#4 - #6	0.28	0.80	0.66	0.23	BA14E6L	Plier Type: Y10-22	BA14E6LM	TFM with DFM2D1 Die	13/64
TP14-8LF		#6 - #8	0.31	0.86	0.69	0.26	BA14EL8		BA14EL8M		13/64
TP14-10LF		#8 - #10	0.41	0.95	0.75	0.31	BA14EL10	Ratchet Tool: MRE1022NV MR8-89-1 MR15	BA14EL10M		13/64
TP10-6LF	12 - 10 Max. Insul. Dia. Accom.: 0.26 Color Code: Yellow	#4 - #6	0.28	0.95	0.81	0.26	BA10EL6	Plier Type: Y10-22	* BA10EL6M	TFM with DFM1D5 Die	19/64
TP10-8LF		#6 - #8	0.31	0.98	0.81	0.26	BA10EL8		* BA10EL8M		19/64
TP10-10LF		#8 - #10	0.41	1.07	0.87	0.31	BA10EL10	Ratchet Tool: MR8-89-1 MR15	* BA10EL10M		19/64

• UL Listed and CSA Certified with MR8-89-1 and MR15.
* 1000/Reel.