

TYPES TP-F AND BA-EF

B-28

VINYLUTM

Terminal - Polyvinylchloride Insulated, Fork Tongue

600 Volts Max., 105° C Max.

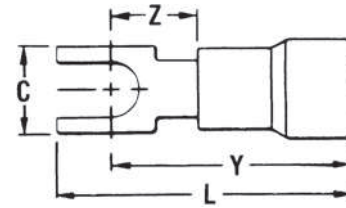
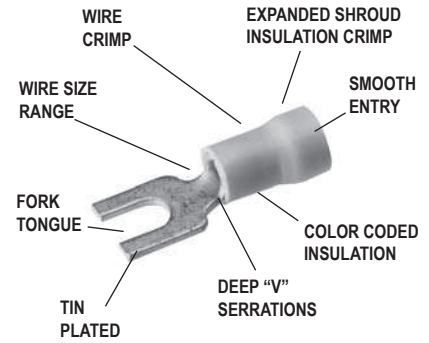
The Type TP-F is a fork tongue variation of the TP design and makes installation easier.



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.

Features & Benefits

- 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 Number 2000/Reel	Installation Tooling	Wire Strip Length	
			C	L. Max	Y Max.	Z Min.						
TP16-2F	22 - 16 Max. Insul. Dia. Accom.: 0.15 Color Code: Red	#1-#2	0.17	0.75	0.66	0.23	BA16EF2	Plier Type: Y10-22 Ratchet Tool: MRE1022NV MR8-89-1	BA16EF2M	TFM with DFM3D-1 Die	13/64"	
TP16-6F		#4-#6	0.28	0.80	0.66	0.23						BA16EF6
TP16-8F		#6-#8	0.31	0.86	0.69	0.26						BA16EF8
TP16-10F		#8-#10	0.41	0.95	0.75	0.31						BA16EF10
TP14-2F	16 - 14 Max. Insul. Dia. Accom.: 0.18 Color Code: Blue	#1-#2	0.17	0.75	0.66	0.23	BA14EF2	Plier Type: Y10-22 Ratchet Tool: MRE1022NV MR8-89-1	—	TFM with DFM2D-1 Die	13/64"	
TP14-6F		#3-#6	0.28	0.80	0.66	0.23						BA14EF6
TP14-8F		#6-#8	0.31	0.86	0.69	0.26						BA14EF8
TP14-10F		#8-#10	0.41	0.95	0.75	0.31						BA14EF10
TP10-6F	12 - 10 Max. Insul. Dia. Accom.: 0.26 Color Code: Yellow	#3-#6	0.28	0.95	0.81	0.26	BA10EF6	MRE1022NV, MR15, M8ND with N10ET-23	*BA10EF6M	TFM with DFM1D5 Die	19/64"	
TP10-8F		#6-#8	0.31	0.98	0.81	0.26						BA10EF8
TP10-10F		#8-#10	0.41	1.07	0.87	0.31						BA10EF10

• UL Listed and CSA Certified with MR8-89-1 and MR15 only
* 1000/Box



MRE1022NV Ergonomic Hand Tool perfect for use with the TP-F; suitable for most nylon and vinyl insulated small terminals. MRE1022B is designed for use with bare (uninsulated) terminals. Part of the BURNDY Engineered System of coordinating connectors, tools and dies for a quality, reliable, repeatable connection.

See the Tooling section for more information on this and other BURNDY Tools.