Small Terminals

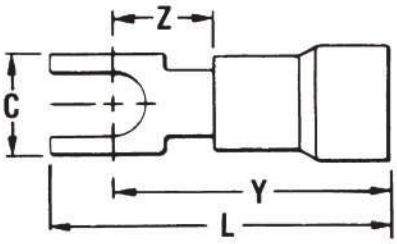
TYPE TP-F

VINYLUG™

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.





Features & Benefits

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

Catalog Number	Wire Range	Stud Size	Dimensions				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	Plier Type: Y10D, Y1022 Ratchet Tool: MRE1022NV MR8-89-1	13/64
TP16-6F		#4-#6	.28	.80	.66	.23		
TP16-8F		#6-#8	.31	.86	.69	.26		
TP16-10F		#8-#10	.41	.95	.75	.31		
TP14-2F	16 - 14 Max. Insul. Dia. Accom.: .180 Color Code: Blue	#1-#2	.17	.75	.66	.23	Plier Type: Y10D, Y1022 Ratchet Tool: MRE1022NV MR8-89-1	13/64
TP14-6F		#4-#6	.28	.80	.66	.23		
TP14-8F		#6-#8	.31	.86	.69	.26		
TP14-10F		#8-#10	.41	.95	.75	.31		
TP10-6F	12 - 10 Max. Insul. Dia. Accom.: .260 Color Code: Yellow	#4-#6	.28	.95	.81	.26	Plier Type: Y10D, Y1022 Ratchet Tool: MRE1022NV, MR15, M8ND with N10ET-23	19/64
TP10-8F		#6-#8	.31	.98	.81	.26		
TP10-10F		#8-#10	.41	1.07	.87	.31		



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 pages for more information on this and other BURNDY Tools.

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