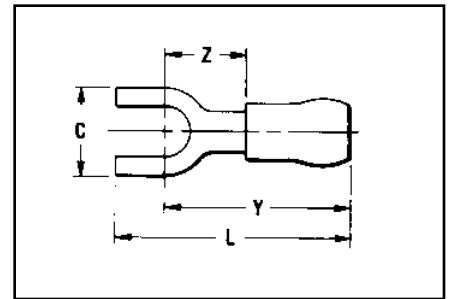
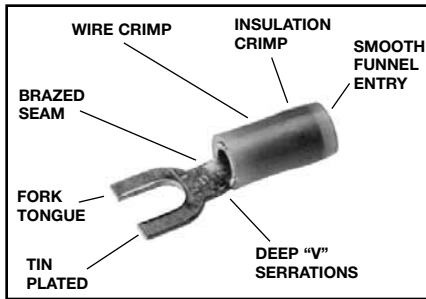


TYPES TN-F AND YAES-F

INSULUG™

Terminal — Nylon Insulated, Fork Tongue

300 Volts Max., 105° C Max.



The type TN-F, nylon insulated fork tongue terminal has the same high quality as the TN. It is designed to meet the heavy-duty requirements of industrial and utility applications.

Used on both power and control circuits for wire sizes #26 AWG through #10 AWG. The TN-F provides high dielectric strength and stability in oily conditions.

The TN-F is identical to the TN with the addition of a fork tongue which allows installation without complete removal of its supporting screw.

Features and Benefits

- Fork tongue.
 - ◇ Provides faster and easier installation by permitting insertion under the screw head without completely removing it.



Catalog Number	Wire Range	Stud Sizes	Dimensions				Bulk Catalog Number	Installation Tooling	Wire Strip Length	
			C	L Max.	Y Max.	Z Min.				
TN20-2F*	26-20 Max. Insul. Dia. Accom.: .098 Color Code: Amber	1-2	.18	.76	.65	.24	—	M8ND with N14HET-25V1 Die Set	3/16"	
TN20-6F*		4-6	.28	.80	.70	.28	—			
TN18-6F	22-18 Max. Insul. Dia. Accom.: .120 Color Code: Red	4-6	.28	.79	.65	.24	YAES18N1F	Non-Ratchet: Y10D, Y10-22	7/32"	
TN18-8F		6-8	.31	.84	.67	.26	—			
TN18-10F		8-10	.37	.84	.68	.27	YAES18N3F			
TN18-14F		1/4	.47	1.03	.79	.38	—			
TN14-6F	16-14 Max. Insul. Dia. Accom.: .153 Color Code: Blue	4-6	.28	.79	.65	.24	YAES14N6F			7/32"
TN14-8F		6-8	.31	.84	.67	.26	YAES14N53F			
TN14-10F		8-10	.37	.84	.68	.27	YAES14N8F			
TN14-14F		1/4	.47	1.03	.79	.38	YAES14N54F			
TN10-6F	12-10 Max. Insul. Dia. Accom.: .209 Color Code: Yellow	4-6	.28	.96	.82	.24	YAES10N11F	Ratchet: MR8-83**, MR18	11/32"	
TN10-8F		6-8	.31	1.01	.84	.26	YAES10N56F			
TN10-10F		8-10	.41	1.09	.89	.31	YAES10N12F			
TN10-14F		1/4	.50	1.21	.96	.38	YAES10N57F			

* These sizes not UL Listed.

** Or other tool conforming to military specification AS25036 or AS90413

Blue highlighted items are industry standard and most frequently ordered.