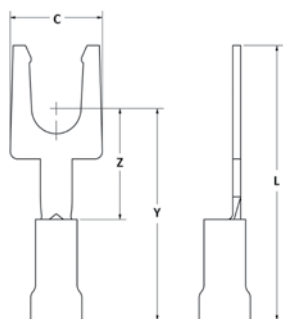


## TYPE TN-LF

INSULUG™



300 Volts Max., 105° C Max.

The Type TN-LF, 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-LF provides high dielectric strength and stability in oily conditions.

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

### 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				Installation Tooling	Wire Strip Length
			C	L Max.	Y Max.	Z Min.		
TN186LF	22 - 18 Max. Insul. Dia. Accom: 0.145 Color Code: Red	4-6	0.25	0.95	0.66	0.32	MRE1022NV, MR883, Y10D, Y1022	7/32
TN188LF		6-8	0.31	0.95	0.69	0.32		
TN1810LF		8-10	0.31	0.95	0.75	0.32		
TN146LF	16 - 14 Max. Insul. Dia. Accom: 0.180 Color Code: Blue	4-6	0.25	0.93	0.66	0.30	MRE1022NV, MR883, Y10D, Y1022	7/32
TN148LF		6-8	0.30	0.95	0.69	0.30		
TN1410LF		8-10	0.32	0.95	0.75	0.30		
TN106LF	12 - 10 Max. Insul. Dia. Accom: 0.260 Color Code: Yellow	4-6	0.30	1.02	0.66	0.29	MRE1022NV, MR883, Y10D, Y1022	11/32
TN108LF		6-8	0.33	1.02	0.69	0.29		
TN1010LF		8-10	0.35	1.02	0.75	0.29		