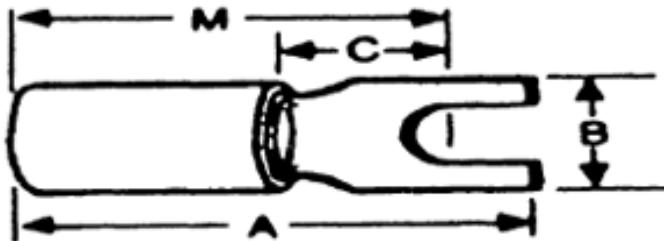


### Fork Terminals

#### Non-Insulated Fork



These non-insulated fork terminals are made of electrolytic copper for high conductivity. They can be installed with crimping tools having a single indent or double indent (recommended for solid wire). Serrated barrel increase grip on wire. Wire range identification is stamped on the tongue of each terminal.

Catalog numbers with the suffix S indicate a flanged-tongue fork with turned-up tips for extra holding protection in the event the mounting screw loosens.

Stock thickness same as ring terminal of same size.

#### Dimension Information In F.P.S (U.S)

Catalog No	Dim A (In.)	Dim B (In.)	Dim C (In.)	Dim M (In.)	Stock Thickness (In.)
<b>A18-10F</b>	0.750	0.310	0.270	0.590	0.030

Table Continued Below...

Catalog No	Insulation Type	Plating	Tongue Shape	Wire Range	Bolt Hole
<b>A18-10F</b>	Non Insulated	Tin Plated	Locking Fork	22-16	#10

\*\*\* Turned-up toes

Most standard bulk catalog numbers can be put on Mylar Tape for reel fed applications (i.e. 12050 tool and application dies). Please put the suffix M for Mylar Tape RA2573M. (Bulk number 1000 and 500 packages.)

#### Packaging Information

Catalog#	Unit Quantity	Standard Quantity Package	Weight (lbs.)	Weight UOM
<b>A18-10F</b>	100	500	0.300	Per 100

**Listed / Certified By**



**UL Listed**

(Catalog# A18-10F )  
(File# 9809 )



**CSA Certified**

(Catalog# A18-10F )  
(File# 4503,7222 )

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