



BURNDY Catalog Number
UPC Number
Description
Status

TN1410F
 7818107332022
 FORK- 16- 14 AWG- NYLON
 Active

Web Use
 BURNDY Product Line

Dimensional

Max Insulation Diameter 0.153
 Length (in) 0.84
 Tongue Type Fork
 Pad Width (in) 0.37
 Strip Length 7/32

Electrical

Max Voltage Rating 600

General

Product Description Copper Terminal, Fork Tongue, 16-14 AWG, #8-#10 Stud, Nylon Insulated, Funnel Entry, Tin Plated, 600 Volts Max.

Other

Bulk Package YAES14N8F

Physical

Type of Plating Tin
 Connector Type Terminal - Fork
 Color Code Blue
 Insulation Type Nylon
 Plated (Yes or No) Y

Approvals / Certifications

UL Listed Y
 CSA Certified Y
 ROHS Compatible Compliant
 UL Recognized N
 CULUS N
 Industry Standards UL486

Conductor(s)

Copper Solid Size (Range) N/A
 Copper Stranded (Range) 16 AWG-14 AWG

Documentation

For further technical assistance, please contact us

BURNDY LLC - USA

47 East Industrial Park Drive
 Manchester NH 03109

BURNDY Technical Services

47 East Industrial Park Drive
 Manchester NH 03109

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 Monday - Friday
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