

TP146FBG25, Vinyl Fork Terminal For 16 - 14 AWG

By Burndy Catalog # TP146FBG25

Vinyl Fork Terminal For 16 - 14 AWG.



Features

- Fork terminals are constructed of pure electrolytic copper
- Long brazed seam barrel with deep V groove inner serations for optimum conductivity, reliability and holding power after crimping
- Fork tongue design for faster installation screw only needs to be loosened for termination
- Two or more terminals can be stacked on a common stud
- Provides maximum conductivity, low resistance and ductility for excellent crimp forming properties
- Electro-tin plating for durable, long lasting corrosion resistance
- Inspection hole/skive provides an easy visual check of proper wire insertion
- 600 Volts maximum, 105°C maximum

General

Catalog Number TP146FBG25
Connector Type Fork Terminal
Feature - Barrel Style Shrouded

Insulation Y
Insulation Type Vinyl
Material Copper

Physical Attribute - Number of 1

Holes
Plated Y
Plating Type Tin

 Trade Name
 HYDENT™

 UPC
 781810486474

 UPC 12 Digit
 7818104864744

Dimensions

Dimension - B Length fraction 13/50 in Dimension - B Length inch 0.26 in Dimension - Bolt Size fraction #4 - #6

Dimension - Hole Size fraction 3/20
Dimension - Hole Size inch 0.15 in
Dimension - Length Overall 0.80 in inch

Dimension - Pad Width inch 0.28 in

Dimension - Stud Size inch #4;#5;#6

Dimension - Z (inch) 0.23 in

Conductor Related

Conductor - Copper Str Size 16 AWG;14 AWG Conductor - Copper Str Size 16 AWG - 14 AWG

Range

Conductor Size 16 - 14 AWG
Conductor Type CU C Str-Size

Certifications And Compliance

Certification - CSA Approved Yes
Certification - ETL No
Certification - UL Recognized No
Certification - cULus No
Industry Standard(s) UL467
Standards - Industry Standards UL486

Met

Standards - RoHS Compliance CM

Status

UL Listed Yes

Logistics

Minimum Pack Quantity 5

Product Assets

Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog Interactive Catalog - BURNDY Full-Line Digital Catalog Sales Drawings - 10104489 Specifications - TP146FBG25

