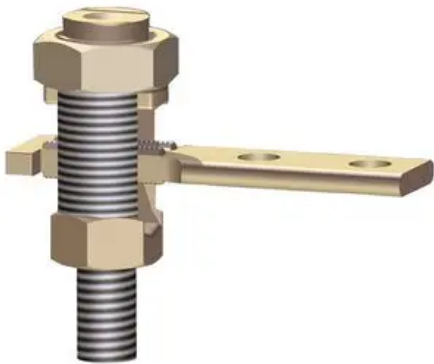




SB232TC14, HandyBug Mechanical Connector, Tap, Splice or Terminate, Drilled Spacer Pad with 1/4" Holes, #8-#2 Copper

By Burndy
Catalog # [SB232TC14](#)



HandyBug™ Mechanical Connector; Tap, Splice or Terminate with the same connector; supplied with drilled spacer pad; 1/4" Holes; Accommodates: #8 - #2 AWG Copper; Tin Plated Copper.

Features

- Unique, highly versatile connector allows for Tap, Splice or Terminate with the same connector
- Supplied with drilled spacer pad, 1/4" holes

Application

ACCEPTABLE FOR DIRECT BURIAL IN EARTH AND CONCRETE

General

Catalog Number	SB232TC14
EU RoHS Indicator	Yes
Material	Copper Alloy, Tin Plated
Plated	N
Plating Type	Unplated
Stud Installation Torque inch pounds	150 in-lbs
Sub Brand	HANDYBUG
Trade Name	SUPERBUG
Type	HandyBug
UPC	781810677407
UPC 14 Digit GTIN	00781810677407

Dimensions

Dimension - Height mm	0 mm
Dimension - L Length Overall mm	0 mm

Dimension - Thread Size	-
Dimension - Width mm	0 mm

Conductor Related

Conductor Range	#8 AWG to #2 AWG
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Certifications And Compliance

Buy America(n) Qualified	Contact Manufacturer
Certification - ETL	No
Certification - cULus	Y
Standards - RoHS Compliance Status	EX

Logistics

Carton Quantity	50
Minimum Pack Quantity	1
Pallet Quantity	11600

Product Assets

[Catalogs - Burndy Grounding Catalog](#)
[Catalogs - BURNDY Master Catalog - Section E2 - Mechanical Grounding](#)
[Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog](#)
[Customer Notices - Prop 65 Notice](#)
[Interactive Catalog - BURNDY Full-Line Digital Catalog](#)
[Sales Drawings - 50047814](#)
[Specifications - SB232TC14](#)



A Hubbell brand