



# CUSA442NTC, 2-Hole Copper Stacking Adapter

By Burndy  
Catalog # CUSA442NTC

Copper Stacking Adapter, Tin Plated, Suitable for Copper Terminals with 1/2" Stud, 1.75" Spacing, Rated up to 1000 kcmil



## Features

- For use on terminals made from copper
- Designed specifically for stacking standard terminals, uses include placing the stacking adapter on the mounting plate and a terminal on top of the stack adapter and bolt down, or placing a stacking adapter on a terminal pad that will be mounted to a bus bar or mounting plate and a terminal on top of the stacking adapter, and bolt down
- May be used with standard NEMA two and four hole terminals, to stack four hole NEMA terminations requires use of two stacking adapters assembled side-by-side
- Stacking adapters are clearly marked

## Application

Stacking Adapter

## Specifications

|                               |     |
|-------------------------------|-----|
| Certification - UL Recognized | No  |
| Buy American Compliant        | No  |
| Certification - cULus         | No  |
| EU RoHS Indicator             | Yes |
| Certification - ETL           | No  |
| Standards - RoHS Compliance   | CM  |
| Status                        |     |
| UL Listed                     | Yes |
| Certification - CSA Approved  | No  |

## Conductor

|                                   |                    |
|-----------------------------------|--------------------|
| Conductor - Material              | COPPER             |
| Wire Size                         | 1000 KCMIL         |
| Conductor - AL Str Size           | 1000 KCMIL         |
| Conductor - Copper Str Size       | 1000 KCMIL         |
| Conductor - Copper Str            | 1000 KCMIL         |
| Compact Size                      |                    |
| Conductor Type                    | CODE/FLEX          |
| Conductor - Copper Str Size Range | 10 AWG - 750 kcmil |

## Configuration

|                                      |                  |
|--------------------------------------|------------------|
| Physical Attribute - Number of Holes | 2                |
| Connector Type                       | STACKING ADAPTER |

## Current

|                   |       |
|-------------------|-------|
| Voltage - Maximum | 35000 |
|-------------------|-------|

## Dimensions

|                                   |          |
|-----------------------------------|----------|
| Dimension - Height mm             | 38.1 mm  |
| Dimension - Hole Size fraction    | 1/2      |
| Dimension - Height inch           | 1.50 in  |
| Dimension - L Length Overall mm   | 76 mm    |
| Dimension - Stud Size inch        | 1/2      |
| Dimension - Stud Size fraction    | 1/2      |
| Dimension - Bolt Size fraction    | 1/2      |
| Physical Attribute - Tongue Angle | Straight |
| Dimension - Width mm              | 29 mm    |
| Dimension - Width inch            | 1.13 in  |
| Dimension - Length Overall inch   | 3.00 in  |

## General

|                        |                             |
|------------------------|-----------------------------|
| Trade Name             | HYSTACK™                    |
| Feature - Barrel Type  | Standard                    |
| Feature - Barrel Style | Chamfered                   |
| Plated                 | Y                           |
| Sub Brand              | STACKING ADAPTERS           |
| UPC                    | 781810269176                |
| Type                   | Standard Barrel, Tin Plated |
| Material               | Copper                      |
| Plating Type           | Tin - Electro Plated        |
| Finish Type            | Tin-Plated                  |
| UPC 12 Digit           | 781810269176                |
| UPC 14 Digit GTIN      | 00781810269176              |

## Logistics

|                       |   |
|-----------------------|---|
| Minimum Pack Quantity | 1 |
| Carton Quantity       | 1 |

## Operational

|                    |     |
|--------------------|-----|
| Temperature Rating | 194 |
|--------------------|-----|

## Product Assets

[Catalog \[English\]](#)



A Hubbell brand