



**WILEY-RLJ6C12-38, 12 IN L, 3/8 IN  
Hardware NOT included**

By WILEY

Catalog # [WILEY-RLJ6C12-38](#)

Wiley Rope-Lay Bonding Jumper; 3/8" Stud; 12" Length



## Features

- Bond moving and stationary components with extremely flexible conductor stranding
- Standard mounting geometry and hardware requirements allow quick and easy installation
- Tin plated copper construction ensures durability against the elements and provides the environmental stability required for installation longevity
- Offered in a variety of lengths and mounting hardware sizes - customer configurations available upon request
- Listed to UL467 and UL2703

## General

### Application

The Wiley Rope Lay Jumper is the optimal solution for bonding applications involving moving components. The WILEY-RLJ type jumpers are flexible in all directions and can be mounted to any flat surface. Made from tin plated copper stranding and crimped into a high-quality BURNDY lug, the rope lay jumper meets requirements of both UL467 and UL2703. At a size equivalent to #6 AWG conductor, engineers and installers can be confident in meeting or exceeding bonding requirements in most applications. The WILEY-RLJ jumpers are available with a variety of mounting hole sizes and in three standard lengths. Adding flexibility to both the installation process and application requirements, custom lengths and mounting configurations are available upon request.

### UPC

62194555341

## Dimensions

Bolt Size 3/8 in  
Length 12 in

## Conductor Related

Conductor Size #6 AWG

## Certifications And Compliance

Certified Listed UL2703  
Industry Standard(s) UL2703

## Logistics

Carton Quantity 1000

## Product Assets

[Catalog Page - BURNDY WileyRopeLayJumper CatCut](#)  
[Certifications - Certificate of Compliance, UL 2703](#)  
[Certifications - Certificate of Compliance, UL 467](#)  
[Sales Drawings - 50101196](#)



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