

### Wiley Rope Lay Jumper (WILEY-RLJ) Flexible Bonding Jumper Solutions

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.



#### Features and Benefits:

- 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

#### Part Key

Line	WILEY-RLJ	Standard Rope Lay Jumper
<b>AWG</b>	6C	#6 Conductor
<b>Length</b>	6	6" / 152mm
	12	12" / 305mm
	18	18" / 457mm
<b>Mounting Hole</b>	14	1/4" Hardware
	516	5/16" Hardware
	38	3/8" Hardware

Catalog Number	AWG Size	Length	Mounting Hole Diameter	Hardware Equivalent
WILEY-RLJ6C6-14	#6	6" / 152mm	.27" / 6.8mm	1/4"
WILEY-RLJ6C12-14	#6	12" / 305mm	.27" / 6.8mm	1/4"
WILEY-RLJ6C18-14	#6	18" / 457mm	.27" / 6.8mm	1/4"
WILEY-RLJ6C6-516	#6	6" / 152mm	.33" / 8.4mm	5/16"
WILEY-RLJ6C12-516	#6	12" / 305mm	.33" / 8.4mm	5/16"
WILEY-RLJ6C18-516	#6	18" / 457mm	.33" / 8.4mm	5/16"
WILEY-RLJ6C6-38	#6	6" / 152mm	.39" / 9.9mm	3/8"
WILEY-RLJ6C12-38	#6	12" / 305mm	.39" / 9.9mm	3/8"
WILEY-RLJ6C18-38	#6	18" / 457mm	.39" / 9.9mm	3/8"