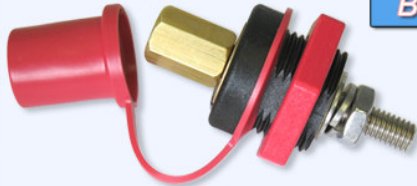


# Power Bushings, cont.

VTE has developed several connection devices, to pass current through barriers, or connect multiple cables to a single point.



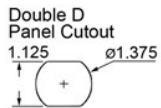
BCJB374N0N02 (Red)  
BCJB374N0N14 (Black)



## Brass Core Jumper Bushing

**NEW**

- Pass electrical current through a panel or barrier
- Can accommodate barrier thickness from 1/16" up to 3/8" (1.5mm - 9.5mm)
- Nickel plated steel connection post, with brass conductivity core
- High strength glass-filled nylon bushing, high anti-rotation
- Nickel plated steel connection post
- Available as single, pairs, and with mounting panel
- Maximum Voltage: 48 vdc
- Maximum Amperage: 350 amp @ 12 vdc
- Included post insulator protects connection point from accidental shorts, helping comply with safety standards



All Jumper Bushings are compatible with common "Double D" punches to increase anti-rotation characteristics.

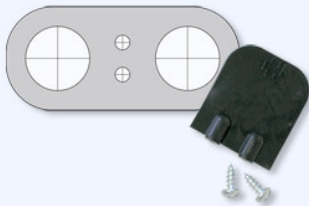
Part Number	Post	Color	Part Number	Post	Color
BCJB374N0N02	3/8"	Red	BCJB374M0N02	M10	Red
BCJB374N0N14	3/8"	Black	BCJB374M0N14	M10	Black

Our flush mount kit is used when installing a pair of bushings to sheet metal. The included adhesive decal serves as a drilling template.



- 1 Red Brass Core Jumper Bushing
- 1 Black Brass Core Jumper Bushing
- 1 Adhesive decal for drilling guide
- 1 Plastic divider

Part Number: BCJB374FMK  
Metric: BCJB374FMKM



Our bracket mount kit includes an adapter bracket for fastening a pair of bushings. The laser cut bracket utilizes "Double D" slots for high anti-rotation.

- 1 Red Brass Core Bushing
- 1 Black Brass Core Bushing
- 1 Plastic divider
- 1 Mounting bracket, powder coated & pre-drilled

Part Number: BCJB374BMK Metric: BCJB374BMKM



## Auxiliary Power Connector



7A373014  
(black)

7A373002  
(red)

- Low cost solution to attaching charger cable clamps
- For panel thickness up to 3/8" (9.5mm)
- Maximum Amperage: 50 Amps @ 12 vdc
- Maximum Voltage: 48VDC
- Provides connection at accessible side of installation, when battery is not readily accessible, or dangerous to reach
- Each connector has a terminal insulator, to protect against accidental shorts
- Use optional terminal insulator (224 Series) to protect internal connections
- Connection post size: 3/8" (~10mm)
- Base Material: Glass-Filled Nylon

