



WIRE COMBINATION
MAX: (3) 16 AWG
MIN: (2) 22 AWG

- Minimum wire combination of 3 × 20 AWG and maximum wire combination of 3 × 16 AWG with contact material of steel
- Maximum conductors are 5; wire connector style is standard
- Insulation material is polypropylene with a maximum single wire size of 14 AWG and a minimum single wire size of 22 AWG
- Overall height of 0.39 inch (9.91 mm) and overall width of 0.39 inch (9.91 mm)
- Durable construction all components are designed to withstand temperatures up to 221 F and pressures up to 300V
- Multi-conductor use with a maximum of 5 conductors at a time, this connector is ideal for heavy-duty applications
- Twist-on feature easily twists onto the wires without the use of additional tools
- Versatile with its wide range of AWG sizes, this wire connector is perfect for both residential and industrial use.
- Variety the CBA-WP02BL has many colors available for customization.

This CBA-WP02BL versatile twist-on wire connector in a sleek blue color is the perfect product for all of your electrical needs.

This CBA-WP02BL connector works well with copper wire and can handle temperatures up to 221 degrees Fahrenheit (ca. 105 degree Celsius) and voltages up to 300 volts. The contact material used is made of steel, which makes it a reliable and secure connection. Of course, safety is paramount, so this connector can handle a maximum of 5 conductors, with the minimum wire combination being three 20 AWG and a maximum combination of three 16 AWG.

Distributed By

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