



ST. CHARLES, IL · SINCE 2003

B&C – TRANSITION MICRO SPEC SHEETS

MICRO COUPLER - TRANSITIONS

Product Spec Sheets



INCLUDED IN THIS COLLECTION

10mm - 8.5mm

12.7mm -12 mm

14mm -12.7mm

16mm – 12.7mm

16mm – 14mm

18mm – 12.7mm

18mm -14mm

18mm -16mm



MICRO COUPLER
10mm to 8.5mm Transition Coupler
BCA10MUC8.5



PERFORMANCE

Contained rating	175 PSI
Pass through rating	350 PSI
Conduit OD range	10mm Red Grip: 9.86mm – 10.19mm 8.5mm Blue Grip: 8.36mm – 8.62mm

NOTES

- American made and assembled.
- Dielectric construction is designed to reduce electrical conductivity.
- Plastic grips are stronger than metal grips.





MICRO COUPLER

12.7mm to 12mm Transition Coupler

BCA12.7MUC12



PERFORMANCE

Contained rating **175 PSI**

Pass through rating **350 PSI**

Conduit OD range **12.7mm Gray Grip: 12.56mm – 12.87mm**
12mm Black Grip: 11.86mm – 12.17mm

NOTES

- American made and assembled.
- Dielectric construction is designed to reduce electrical conductivity.
- Plastic grips are stronger than metal grips.





MICRO COUPLER

14mm to 12.7mm Transition Coupler

BCA14MUC12.7



PERFORMANCE

Contained rating	175 PSI
Pass through rating	350 PSI
Conduit OD range	14mm Yellow Grip: 13.86mm – 14.12mm 12.7 mm Gray Grip: 12.56mm – 12.87mm

NOTES

- American made and assembled.
- Dielectric construction is designed to reduce electrical conductivity.
- Plastic grips are stronger than metal grips.





MICRO COUPLER

16mm to 12.7mm Transition Coupler

BCA16MUC12.7



PERFORMANCE

Contained rating **175 PSI**

Pass through rating **350 PSI**

Conduit OD range **16mm Orange Grip: 15.86mm – 16.10 mm**
12.7mm Gray Grip: 12.56mm – 12.87 mm

NOTES

- American made and assembled.
- Dielectric construction is designed to reduce electrical conductivity.
- Plastic grips are stronger than metal grips.





MICRO COUPLER

16mm to 14mm Transition Coupler

BCA16MUC14



PERFORMANCE

Contained rating	175 PSI
Pass through rating	350 PSI
Conduit OD range	16mm Orange Grip: 15.86–16.10 mm 14mm Yellow Grip: 13.86–14.12 mm

NOTES

- American made and assembled.
- Dielectric construction is designed to reduce electrical conductivity.
- Plastic grips are stronger than metal grips.





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18mm-12.7mm Transition
BCA18MUC12.7— Green and Gray Grips

MICRO COUPLER

18mm to 12.7mm Transition Coupler

BCA18MUC12.7



PERFORMANCE

Contained rating **175 PSI**

Pass through rating **350 PSI**

Conduit OD range
18mm Green Grip: 17.86–18.13 mm
12.7mm Gray Grip: 12.56–12.87 mm

NOTES

- American made and assembled.
- Dielectric construction is designed to reduce electrical conductivity.
- Plastic grips are stronger than metal grips.





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18mm – 14mm Transition Coupler
BCA18MUC14 — Green and Yellow Grips

MICRO COUPLER
18mm to 14mm Transition Coupler
BCA18MUC14



PERFORMANCE

Contained rating	175 PSI
Pass through rating	350 PSI
Conduit OD range	18mm Green Grip: 17.86–18.13 mm 14mm Yellow Grip: 13.86–14.12 mm

NOTES

- American made and assembled.
- Dielectric construction is designed to reduce electrical conductivity.
- Plastic grips are stronger than metal grips.





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18mm – 16mm Transition Coupler

BCA18MUC16 — Green and Orange Grips

MICRO COUPLER

18mm to 16mm Transition Coupler

BCA18MUC16



PERFORMANCE

Contained rating **175 PSI**

Pass through rating **350 PSI**

Conduit OD range
18mm Green Grip: 17.86–18.13 mm
16mm Orange Grip: 15.86–16.10 mm

NOTES

- American made and assembled.
- Dielectric construction is designed to reduce electrical conductivity.
- Plastic grips are stronger than metal grips.

