

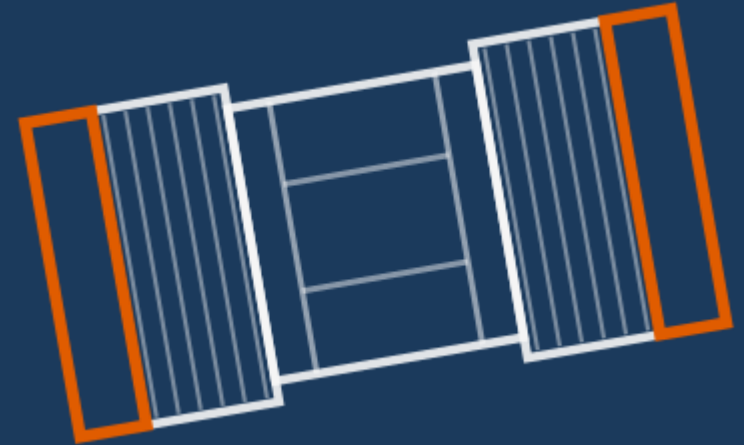


ST. CHARLES, IL · SINCE 2003

B&C - P2C SPEC SHEETS

PUSH2CONNECT COUPLER

Product Spec Sheets



INCLUDED IN THIS COLLECTION

3/4"

27mm

1.25" (1.58")

1.25" (1.66")

1.5"

2"

1"

1.58" - 1.66"
Transition





ST. CHARLES, IL · SINCE 2003

1.05" (¾") P2C Coupler

P2C-1.05 — Gray End Caps

PUSH2CONNECT COUPLER

1.05" (¾") Coupler

P2C-1.05



PERFORMANCE

Pass through rating	350 PSI
Contained rating	175 PSI
Conduit OD range	1.040" – 1.080"
Pull out strength	>550 lbs.

NOTES

- American made and assembled.
- Dielectric construction is designed to reduce electrical conductivity.
- Plastic grips are stronger than metal grips.
- P2C couplers use U-cups instead of O-rings.
 - U-cups expand when air is applied.
 - U-cups create a better seal around ducts.





ST. CHARLES, IL · SINCE 2003

27mm P2C Coupler
P2C-27mm — Orange End Caps

PUSH2CONNECT COUPLER

27mm Coupler

P2C-27mm



PERFORMANCE

Pass through rating	350 PSI
Contained rating	175 PSI
Conduit OD range	26.70mm – 27.70mm
Pull out strength	>600 lbs.

NOTES

- American made and assembled.
- Dielectric construction is designed to reduce electrical conductivity.
- Plastic grips are stronger than metal grips.
- P2C couplers use U-cups instead of O-rings.
 - U-cups expand when air is applied.
 - U-cups create a better seal around ducts.





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1.315" (1") P2C Coupler

P2C-1.315 — Yellow

PUSH2CONNECT COUPLER

1.315" (1") Coupler

P2C-1.315



PERFORMANCE

Pass through rating	350 PSI
Contained rating	175 PSI
Conduit OD range	1.300" – 1.375"
Pull out strength	>670 lbs.

NOTES

- American made and assembled.
- Dielectric construction is designed to reduce electrical conductivity.
- Plastic grips are stronger than metal grips.
- P2C couplers use U-cups instead of O-rings.
 - U-cups expand when air is applied.
 - U-cups create a better seal around ducts.





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1.58" (1.25") P2C Coupler

P2C-1.58 — Black

PUSH2CONNECT COUPLER

1.58" (1.25") Coupler

P2C-1.58



PERFORMANCE

Pass through rating	350 PSI
Contained rating	175 PSI
Conduit OD range	1.570" – 1.610"
Pull out strength	>1,500 lbs.

NOTES

- American made and assembled.
- Dielectric construction is designed to reduce electrical conductivity.
- Plastic grips are stronger than metal grips.
- P2C couplers use U-cups instead of O-rings.
 - U-cups expand when air is applied.
 - U-cups create a better seal around ducts.





PUSH2CONNECT COUPLER
1.66" (1.25") Coupler

P2C-1.660

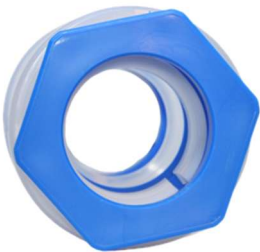


PERFORMANCE

Pass through rating	350 PSI
Contained rating	175 PSI
Conduit OD range	1.645" – 1.700"
Pull out strength	>1,500 lbs.

NOTES

- American made and assembled.
- Dielectric construction is designed to reduce electrical conductivity.
- Plastic grips are stronger than metal grips.
- P2C couplers use U-cups instead of O-rings.
 - U-cups expand when air is applied.
 - U-cups create a better seal around ducts.





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1.90" (1.5") P2C Coupler

P2C-1.90 — Red End Caps

PUSH2CONNECT COUPLER

1.90" (1.5") Coupler

P2C-1.90

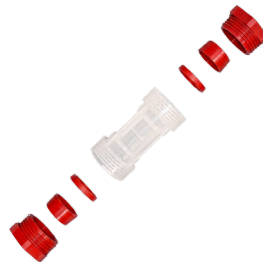


PERFORMANCE

Pass through rating	350 PSI
Contained rating	175 PSI
Conduit OD range	1.885" – 1.925"
Pull out strength	>1,600 lbs.

NOTES

- American made and assembled.
- Dielectric construction is designed to reduce electrical conductivity.
- Plastic grips are stronger than metal grips.
- P2C couplers use U-cups instead of O-rings.
 - U-cups expand when air is applied.
 - U-cups create a better seal around ducts.





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2.375" (2") P2C Coupler

P2C-2.375 — Orange

PUSH2CONNECT COUPLER

2.375" (2") Coupler

P2C-2.375

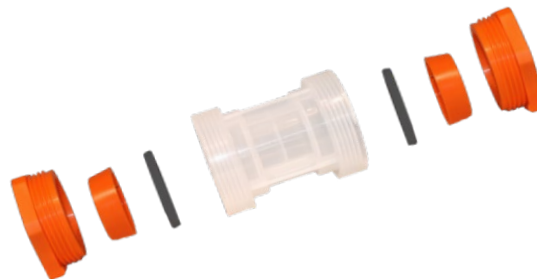


PERFORMANCE

Pass through rating	350 PSI
Contained rating	175 PSI
Conduit OD range	2.360" – 2.390"
Pull out strength	>3,200 lbs.

NOTES

- American made and assembled.
- Dielectric construction is designed to reduce electrical conductivity.
- Plastic grips are stronger than metal grips.
- P2C couplers use U-cups instead of O-rings.
 - U-cups expand when air is applied.
 - U-cups create a better seal around ducts.





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1.66"-1.58" Transition

P2C-1.66-1.58

PUSH2CONNECT COUPLER

1.66" to 1.58" Transition Coupler

P2C-1.66-1.58



PERFORMANCE

Pass through rating	350 PSI
Contained rating	175 PSI
Conduit OD range	1.645" - 1.700" 1.570" - 1.610"
Pull out strength	>1,500 lbs.

NOTES

- American made and assembled.
- Dielectric construction is designed to reduce electrical conductivity.
- Plastic grips are stronger than metal grips.
- P2C couplers use U-cups instead of O-rings.
 - U-cups expand when air is applied.
 - U-cups create a better seal around ducts.

