# New Products



63Z05-5

## 63Z05-5 - Safety Zone Lighting, Safety Zone Arrow, Blue

### Warning & Hazard / Directional Warning Lights

- Projects safety where it matters: bright blue warning patterns put a highly visible safety signal directly on the floor, where pedestrians are more likely to see it.
- Helps reduce collision risks: creates an additional visual warning around mobile equipment, helping pedestrians recognize approaching equipment and maintain a safer distance.
- Four warning patterns: choose the projection that fits the application: Arrow, Spot, Line or Arc.
- Ideal for blind corners: provides an additional layer of visibility around warehouse racking, corners and other areas where pedestrians may not see approaching equipment.
- 12–80 VDC: one versatile voltage range accommodates a wide variety of material-handling and other equipment.
- Simple two-wire installation: straightforward wiring and included mounting hardware make installation fast and uncomplicated.

Vist Product Page



63Z15-5

# 63Z15-5 - Safety Zone Lighting, Safety Zone Spot, Blue

## Warning & Hazard / Directional Warning Lights

- Projects safety where it matters: bright blue warning patterns put a highly visible safety signal directly on the floor, where pedestrians are more likely to see it.
- Helps reduce collision risks: creates an additional visual warning around mobile equipment, helping pedestrians recognize approaching equipment and maintain a safer distance.
- Four warning patterns: choose the projection that fits the application: Arrow, Spot, Line or Arc.
- Ideal for blind corners: provides an additional layer of visibility around warehouse racking, corners and other areas where pedestrians may not see approaching equipment.
- 12–80 VDC: one versatile voltage range accommodates a wide variety of material-handling and other equipment.
- Simple two-wire installation: straightforward wiring and included mounting hardware make installation fast and uncomplicated.

Vist Product Page



63Y55-5

# 63Y55-5 - Safety Zone Lighting, Safety Zone Line, Blue

## Warning & Hazard / Directional Warning Lights

- Projects safety where it matters: bright blue warning patterns put a highly visible safety signal directly on the floor, where pedestrians are more likely to see it.
- Helps reduce collision risks: creates an additional visual warning around mobile equipment, helping pedestrians recognize approaching equipment and maintain a safer distance.
- Four warning patterns: choose the projection that fits the application: Arrow, Spot, Line or Arc.
- Ideal for blind corners: provides an additional layer of visibility around warehouse racking, corners and other areas where pedestrians may not see approaching equipment.
- 12–80 VDC: one versatile voltage range accommodates a wide variety of material-handling and other equipment.
- Simple two-wire installation: straightforward wiring and included mounting hardware make installation fast and uncomplicated.

Vist Product Page



63Z95-5

# 63Z95-5 - Safety Zone Lighting, Safety Zone Arc, Blue

## Warning & Hazard / Directional Warning Lights

- Projects safety where it matters: bright blue warning patterns put a highly visible safety signal directly on the floor, where pedestrians are more likely to see it.
- Helps reduce collision risks: creates an additional visual warning around mobile equipment, helping pedestrians recognize approaching equipment and maintain a safer distance.
- Four warning patterns: choose the projection that fits the application: Arrow, Spot, Line or Arc.
- Ideal for blind corners: provides an additional layer of visibility around warehouse racking, corners and other areas where pedestrians may not see approaching equipment.
- 12–80 VDC: one versatile voltage range accommodates a wide variety of material-handling and other equipment.
- Simple two-wire installation: straightforward wiring and included mounting hardware make installation fast and uncomplicated.

Vist Product Page



64K91-5

# 64K91-5 - LED Sealed Beam Headlights, Impact-Resistant Heated LED Headlight, Low Beam

## White Light / Forward Lighting

- Impact-resistant polycarbonate lens helps reduce breakage and abrasion compared to traditional glass heated lamps.
- Integrated heated lens technology melts snow and ice within minutes for improved visibility in winter conditions.
- Reduces lamp replacement and maintenance associated with damaged glass lenses.
- Enhanced LED performance provides a brighter, more comfortable driving experience.
- Simple plug-and-play installation with standard H4 connection and 4" x 6" fitment for 12 V and 24 V vehicle electrical systems.
- Built for commercial, vocational, and off-highway applications operating in severe weather conditions.
- Improve the driving experience for drivers by decreasing eye fatigue and providing better detail, thus decreasing chances for accidents
- Headlight uses a hard coated, UV protected, high impact resistant polycarbonate lens that resists cracking and yellowing

Vist Product Page



64K81-5

# 64K81-5 - LED Sealed Beam Headlights, Impact-Resistant Heated LED Headlight, High Beam

## White Light / Forward Lighting

- Impact-resistant polycarbonate lens helps reduce breakage and abrasion compared to traditional glass heated lamps.
- Integrated heated lens technology melts snow and ice within minutes for improved visibility in winter conditions.
- Reduces lamp replacement and maintenance associated with damaged glass lenses.
- Enhanced LED performance provides a brighter, more comfortable driving experience.
- Simple plug-and-play installation with standard H4 connection and 4" x 6" fitment for 12 V and 24 V vehicle electrical systems.
- Built for commercial, vocational, and off-highway applications operating in severe weather conditions.

Vist Product Page

84-4991

# 84-4991 - Fuel-Resistant Kynar® PVDF Heat Shrink Tubing, 2:1, Single Wall, 1/8" x 6, Clear, Kynar®

## Electrical Connections / Support & Protective

- PVDF (Kynar®) construction offers improved fuel and chemical resistance compared to conventional polyolefin tubing for applications where fuel and chemical exposure is a concern.
- Clear tubing keeps connections visible after installation, simplifying wire identification and visual inspection.
- Designed for demanding applications, provides a specialized solution for electrical repairs where standard heat shrink may not offer the required chemical resistance.
- Protective coverage helps shield wire splices/electrical components in challenging operating environments.
- Enhanced material performance offers an upgrade from general-purpose heat shrink tubing for applications requiring greater fuel and chemical resistance.

Vist Product Page

84-4992

# 84-4992 - Fuel-Resistant Kynar® PVDF Heat Shrink Tubing, 2:1, Single Wall, 3/16" x 6, Clear, Kynar®

## Electrical Connections / Support & Protective

- PVDF (Kynar®) construction offers improved fuel and chemical resistance compared to conventional polyolefin tubing for applications where fuel and chemical exposure is a concern.
- Clear tubing keeps connections visible after installation, simplifying wire identification and visual inspection.
- Designed for demanding applications, provides a specialized solution for electrical repairs where standard heat shrink may not offer the required chemical resistance.
- Protective coverage helps shield wire splices/electrical components in challenging operating environments.
- Enhanced material performance offers an upgrade from general-purpose heat shrink tubing for applications requiring greater fuel and chemical resistance.

Vist Product Page

84-4993

# 84-4993 - Fuel-Resistant Kynar® PVDF Heat Shrink Tubing, 2:1, Single Wall, 1/4" x 6, Clear, Kynar®

## Electrical Connections / Support & Protective

- PVDF (Kynar®) construction offers improved fuel and chemical resistance compared to conventional polyolefin tubing for applications where fuel and chemical exposure is a concern.
- Clear tubing keeps connections visible after installation, simplifying wire identification and visual inspection.
- Designed for demanding applications, provides a specialized solution for electrical repairs where standard heat shrink may not offer the required chemical resistance.
- Protective coverage helps shield wire splices/electrical components in challenging operating environments.
- Enhanced material performance offers an upgrade from general-purpose heat shrink tubing for applications requiring greater fuel and chemical resistance.

Vist Product Page

84-4994

# 84-4994 - Fuel-Resistant Kynar® PVDF Heat Shrink Tubing, 2:1, Single Wall, 3/8" x 6, Clear, Kynar®

## Electrical Connections / Support & Protective

- PVDF (Kynar®) construction offers improved fuel and chemical resistance compared to conventional polyolefin tubing for applications where fuel and chemical exposure is a concern.
- Clear tubing keeps connections visible after installation, simplifying wire identification and visual inspection.
- Designed for demanding applications, provides a specialized solution for electrical repairs where standard heat shrink may not offer the required chemical resistance.
- Protective coverage helps shield wire splices/electrical components in challenging operating environments.
- Enhanced material performance offers an upgrade from general-purpose heat shrink tubing for applications requiring greater fuel and chemical resistance.

Vist Product Page

84-4995

# 84-4995 - Fuel-Resistant Kynar® PVDF Heat Shrink Tubing, 2:1, Single Wall, 1/2" x 6, Clear, Kynar®

## Electrical Connections / Support & Protective

- PVDF (Kynar®) construction offers improved fuel and chemical resistance compared to conventional polyolefin tubing for applications where fuel and chemical exposure is a concern.
- Clear tubing keeps connections visible after installation, simplifying wire identification and visual inspection.
- Designed for demanding applications, provides a specialized solution for electrical repairs where standard heat shrink may not offer the required chemical resistance.
- Protective coverage helps shield wire splices/electrical components in challenging operating environments.
- Enhanced material performance offers an upgrade from general-purpose heat shrink tubing for applications requiring greater fuel and chemical resistance.

Vist Product Page

84-4996

# 84-4996 - Fuel-Resistant Kynar® PVDF Heat Shrink Tubing, 2:1, Single Wall, 3/4" x 6, Clear, Kynar®

## Electrical Connections / Support & Protective

- PVDF (Kynar®) construction offers improved fuel and chemical resistance compared to conventional polyolefin tubing for applications where fuel and chemical exposure is a concern.
- Clear tubing keeps connections visible after installation, simplifying wire identification and visual inspection.
- Designed for demanding applications, provides a specialized solution for electrical repairs where standard heat shrink may not offer the required chemical resistance.
- Protective coverage helps shield wire splices/electrical components in challenging operating environments.
- Enhanced material performance offers an upgrade from general-purpose heat shrink tubing for applications requiring greater fuel and chemical resistance.

Vist Product Page



**81-3015-RGR**

# 81-3015-RGR - Rubber Air Lines, Economy Air Hose Assembly, 15', With Red Rubber Grip

## Electrical Connections / Air Products

- 3/8" SAE J1402 Type A, EPDM rubber hose
- Meets or exceeds all DOT FMVSS No. 106 – Brake Hoses, 49 CFR 571.106
- Designed for operating pressure up to 225 psi
- Includes a swivel fitting for the tractor-end connection
- The rugged elastomeric hose is resistant to gasoline, diesel fuel, oil and other chemicals
- UV and ozone resistant
- Minimum burst pressure = 900 psi
- O.D. 3/4" (3/8" Hose); O.D. 7/8" (1/2" Hose)
- Available in Black, and now Red and Blue for easy identification of emergency and service lines
- Aluminum grips provide easy coupling/uncoupling
- Bulk rubber hose and spring guard available to make custom hoses

Vist Product Page



**81-3015-BGR**

# 81-3015-BGR - Rubber Air Lines, Economy Air Hose Assembly, 15', With Blue Rubber Grip

## Electrical Connections / Air Products

- 3/8" SAE J1402 Type A, EPDM rubber hose
- Meets or exceeds all DOT FMVSS No. 106 – Brake Hoses, 49 CFR 571.106
- Designed for operating pressure up to 225 psi
- Includes a swivel fitting for the tractor-end connection
- The rugged elastomeric hose is resistant to gasoline, diesel fuel, oil and other chemicals
- UV and ozone resistant
- Minimum burst pressure = 900 psi
- O.D. 3/4" (3/8" Hose); O.D. 7/8" (1/2" Hose)
- Available in Black, and now Red and Blue for easy identification of emergency and service lines
- Aluminum grips provide easy coupling/uncoupling
- Bulk rubber hose and spring guard available to make custom hoses

Vist Product Page



**81-3012-RGR**

# 81-3012-RGR - Rubber Air Lines, Economy Air Hose Assembly, 12', With Red Rubber Grip

## Electrical Connections / Air Products

- 3/8" SAE J1402 Type A, EPDM rubber hose
- Meets or exceeds all DOT FMVSS No. 106 – Brake Hoses, 49 CFR 571.106
- Designed for operating pressure up to 225 psi
- Includes a swivel fitting for the tractor-end connection
- The rugged elastomeric hose is resistant to gasoline, diesel fuel, oil and other chemicals
- UV and ozone resistant
- Minimum burst pressure = 900 psi
- O.D. 3/4" (3/8" Hose); O.D. 7/8" (1/2" Hose)
- Available in Black, and now Red and Blue for easy identification of emergency and service lines
- Aluminum grips provide easy coupling/uncoupling
- Bulk rubber hose and spring guard available to make custom hoses

Vist Product Page



81-3012-BGR

# 81-3012-BGR - Rubber Air Lines, Economy Air Hose Assembly, 12', With Blue Rubber Grip

## Electrical Connections / Air Products

- 3/8" SAE J1402 Type A, EPDM rubber hose
- Meets or exceeds all DOT FMVSS No. 106 – Brake Hoses, 49 CFR 571.106
- Designed for operating pressure up to 225 psi
- Includes a swivel fitting for the tractor-end connection
- The rugged elastomeric hose is resistant to gasoline, diesel fuel, oil and other chemicals
- UV and ozone resistant
- Minimum burst pressure = 900 psi
- O.D. 3/4" (3/8" Hose); O.D. 7/8" (1/2" Hose)
- Available in Black, and now Red and Blue for easy identification of emergency and service lines
- Aluminum grips provide easy coupling/uncoupling
- Bulk rubber hose and spring guard available to make custom hoses

Vist Product Page



**83-6579**

# 83-6579 - Crimpers & Cutters, Nylon Tube Cutter - For 18 mm tubing or less

## Electrical Connections / Kits & Tools

- Precision cutting blade produces clean, square cuts on nylon air brake tubing, helping ensure proper fitting engagement and reducing the risk of air leaks.
- Quality construction provides long service life in demanding shop and field environments, minimizing tool replacement costs and downtime.
- Designed specifically for nylon air brake tubing, these cutters deliver consistent results that help support safe, reliable air system installations and repairs.
- Smooth cutting action reduces tube deformation and crushing, making assembly easier and helping maintain optimal air flow through the system.
- Compact, easy-to-use design improves efficiency during installation and maintenance tasks, allowing technicians to make fast, accurate cuts with minimal effort.
- Inexpensive crimping tool
- Ergonomic design with insulated grips

Vist Product Page



83-6580

# 83-6580 - Crimpers & Cutters, Nylon Tube Cutter - For 12 mm tubing or less

## Electrical Connections / Kits & Tools

- Precision cutting blade produces clean, square cuts on nylon air brake tubing, helping ensure proper fitting engagement and reducing the risk of air leaks.
- Quality construction provides long service life in demanding shop and field environments, minimizing tool replacement costs and downtime.
- Designed specifically for nylon air brake tubing, these cutters deliver consistent results that help support safe, reliable air system installations and repairs.
- Smooth cutting action reduces tube deformation and crushing, making assembly easier and helping maintain optimal air flow through the system.
- Compact, easy-to-use design improves efficiency during installation and maintenance tasks, allowing technicians to make fast, accurate cuts with minimal effort.
- Inexpensive crimping tool
- Ergonomic design with insulated grips

Vist Product Page



81-0239-PC

# 81-0239-PC - OEM-Spec PTC Composite Fittings, Male Elbow (swivel) 1/4” X 1/8”

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0240-PC

# 81-0240-PC - OEM-Spec PTC Composite Fittings, Male Elbow (swivel) 5/32” X 1/8”, PK10

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0242-PC

# 81-0242-PC - OEM-Spec PTC Composite Fittings, Male Elbow (swivel) 5/8” X 1/2”, PK5

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0245-PC

# 81-0245-PC - OEM-Spec PTC Composite Fittings, Union Elbow 1/4”, PK10

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0244-PC

# 81-0244-PC - OEM-Spec PTC Composite Fittings, Straight Union 5/8”, PK5

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0246-PC

# 81-0246-PC - OEM-Spec PTC Composite Fittings, Union Elbow 3/8”, PK10

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0231-PC

# 81-0231-PC - OEM-Spec PTC Composite Fittings, 45° Male Elbow (swivel) 1/2" X 1/4"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0232-PC

# 81-0232-PC - OEM-Spec PTC Composite Fittings, 45° Male Elbow (swivel) 1/2" X 3/8"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0233-PC

# 81-0233-PC - OEM-Spec PTC Composite Fittings, Male Run Tee (swivel) 3/8" X 1/4"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0234-PC

# 81-0234-PC - OEM-Spec PTC Composite Fittings, Male Run Tee (swivel) 3/8" X 3/8"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0235-PC

# 81-0235-PC - OEM-Spec PTC Composite Fittings, Male Connector 1/4” X 3/8"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0236-PC

# 81-0236-PC - OEM-Spec PTC Composite Fittings, Male Connector 5/32” X 1/8”

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0237-PC

# 81-0237-PC - OEM-Spec PTC Composite Fittings, Male Connector 5/32” X 1/4”

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0238-PC

# 81-0238-PC - OEM-Spec PTC Composite Fittings, Male Connector 1/2” X 1/4"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0241-PC

# 81-0241-PC - OEM-Spec PTC Composite Fittings, Male Elbow (swivel) 1/2” X 1/4”, PK5

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0243-PC

# 81-0243-PC - OEM-Spec PTC Composite Fittings, Straight Union 5/32”, PK10

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0223-PC

# 81-0223-PC - OEM-Spec PTC Composite Fittings, Union Tee 1/2"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0224-PC

# 81-0224-PC - OEM-Spec PTC Composite Fittings, Male Branch Tee (swivel) 1/4" X 1/4"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0225-PC

# 81-0225-PC - OEM-Spec PTC Composite Fittings, Male Branch Tee (swivel) 3/8" X 1/4"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0226-PC

# 81-0226-PC - OEM-Spec PTC Composite Fittings, Male Branch Tee (swivel) 3/8" X 3/8"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0227-PC

# 81-0227-PC - OEM-Spec PTC Composite Fittings, Male Branch Tee (swivel) 1/2" X 3/8"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0228-PC

# 81-0228-PC - OEM-Spec PTC Composite Fittings, Male Branch Tee (swivel) 3/8" X 1/8"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0229-PC

# 81-0229-PC - OEM-Spec PTC Composite Fittings, 45° Male Elbow (swivel) 3/8" X 1/4"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0230-PC

# 81-0230-PC - OEM-Spec PTC Composite Fittings, 45° Male Elbow (swivel) 3/8" X 3/8"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0216-PC

# 81-0216-PC - OEM-Spec PTC Composite Fittings, Male Elbow (swivel) 1/2" X 1/2"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0217-PC

# 81-0217-PC - OEM-Spec PTC Composite Fittings, Straight Union 1/4"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0218-PC

# 81-0218-PC - OEM-Spec PTC Composite Fittings, Straight Union 3/8"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0219-PC

# 81-0219-PC - OEM-Spec PTC Composite Fittings, Straight Union 1/2"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0220-PC

# 81-0220-PC - OEM-Spec PTC Composite Fittings, Y-Union - 1/4"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0221-PC

# 81-0221-PC - OEM-Spec PTC Composite Fittings, Union Tee - 1/4"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0222-PC

# 81-0222-PC - OEM-Spec PTC Composite Fittings, Union Tee 3/8"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0210-PC

# 81-0210-PC - OEM-Spec PTC Composite Fittings, Male Elbow (swivel) 1/4" X 1/4"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0211-PC

# 81-0211-PC - OEM-Spec PTC Composite Fittings, Male Elbow (swivel) 1/4" X 3/8"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0212-PC

# 81-0212-PC - OEM-Spec PTC Composite Fittings, Male Elbow (swivel) 3/8" X 1/8"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0213-PC

# 81-0213-PC - OEM-Spec PTC Composite Fittings, Male Elbow (swivel) 3/8" X 1/4"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0214-PC

# 81-0214-PC - OEM-Spec PTC Composite Fittings, Male Elbow (swivel) 3/8" X 3/8"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0215-PC

# 81-0215-PC - OEM-Spec PTC Composite Fittings, Male Elbow (swivel) 1/2" X 3/8"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

Vist Product Page



81-0202-PC

# 81-0202-PC - OEM-Spec PTC Composite Fittings, Bulkhead Union - 1/2"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

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81-0203-PC

# 81-0203-PC - OEM-Spec PTC Composite Fittings, Male Connector - 1/4" X 1/8"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

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81-0204-PC

# 81-0204-PC - OEM-Spec PTC Composite Fittings, Male Connector 1/4" X 1/4"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

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81-0205-PC

# 81-0205-PC - OEM-Spec PTC Composite Fittings, Male Connector 3/8" X 1/4"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

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81-0206-PC

# 81-0206-PC - OEM-Spec PTC Composite Fittings, Male Connector 3/8" X 3/8"

## Electrical Connections / Air Products

- Designed for heavy-duty air brake applications, these fittings deliver dependable performance under vibration, pressure, and temperature extremes.
- Push-to-connect technology with factory-applied thread sealant speeds installation while helping ensure secure, leak-free connections.
- Durable composite housing and stainless-steel internal components offer exceptional strength without the weight of traditional metal fittings.
- Enhanced sealing technology and robust tube retention provide reliable performance in both extreme cold and everyday operating conditions.
- SAE and DOT compliant construction provides confidence in safety, reliability, and long-term fleet performance.
- Engineered to resist vibration, chemicals, and harsh road conditions, helping reduce maintenance and unexpected downtime.

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