



# Nickel-Plated Brass Push-to-Connect Fittings

Part No. [UY532-B](#)

**NITRA** pneumatic push-to-connect union Y fittings with nickel plated-brass body and stainless steel tube gripping claws. For use with flexible tubing. Five fittings per package.

- Performs well in harsh duty or washdown applications
- Working Pressure 0 to 300 psi
- Working Temperature 0 to 175°F (-17.8 to 79.4°C)

| NITRA™ Nickel-Plated Brass Union Y |      |         |                     |               |             |
|------------------------------------|------|---------|---------------------|---------------|-------------|
| Imperial Tube                      |      |         |                     |               |             |
| Part No.                           | Size | Price   | Drawing Link        | Qty. per pack | Weight (lb) |
| <a href="#">UY532-B</a>            |      | \$43.50 | <a href="#">PDF</a> | 5             | 0.15        |
| <a href="#">UY14-B</a>             |      | \$49.00 | <a href="#">PDF</a> | 5             | 0.29        |
| <a href="#">UY38-B</a>             |      | \$76.00 | <a href="#">PDF</a> | 5             | 0.63        |
| Metric Tube                        |      |         |                     |               |             |
| <a href="#">UY6M-B</a>             |      | \$49.00 | <a href="#">PDF</a> | 5             | 0.27        |
| <a href="#">UY8M-B</a>             |      | \$57.00 | <a href="#">PDF</a> | 5             | 0.38        |

Part No. [PR14-532-B](#)

**NITRA** pneumatic push-to-connect plug-in reducer fittings with nickel plated brass body and stainless steel tube gripping claws. For use with flexible tubing. Five fittings per package.

- Performs well in harsh duty or washdown applications
- Working Pressure 0 to 300 psi
- Working Temperature 0 to 175°F (-17.8 to 79.4°C)

| NITRA™ Nickel-Plated Brass Plug-In Reducer |                                                      |         |                     |               |             |
|--------------------------------------------|------------------------------------------------------|---------|---------------------|---------------|-------------|
| Imperial Tube                              |                                                      |         |                     |               |             |
| Part No.                                   | Size                                                 | Price   | Drawing Link        | Qty. per pack | Weight (lb) |
| <a href="#">PR14-532-B</a>                 | (1) 1/4in plug-in x (1) 5/32in (4mm) push-to-connect | \$10.00 | <a href="#">PDF</a> | 5             | 0.09        |
| <a href="#">PR38-14-B</a>                  | (1) 3/8in plug-in x (1) 1/4in push-to-connect        | \$13.50 | <a href="#">PDF</a> | 5             | 0.17        |
| Metric Tube                                |                                                      |         |                     |               |             |
| <a href="#">PR6M-4M-B</a>                  | (1) 6mm plug-in x (1) 5/32in (4mm) push-to-connect   | \$10.00 | <a href="#">PDF</a> | 5             | 0.09        |
| <a href="#">PR8M-6M-B</a>                  | (1) 5/16in (8mm) plug-in x (1) 6mm push-to-connect   | \$12.50 | <a href="#">PDF</a> | 5             | 0.13        |

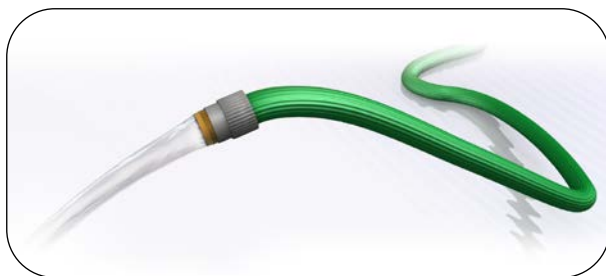


# Nickel-Plated Brass Push-to-Connect Fittings

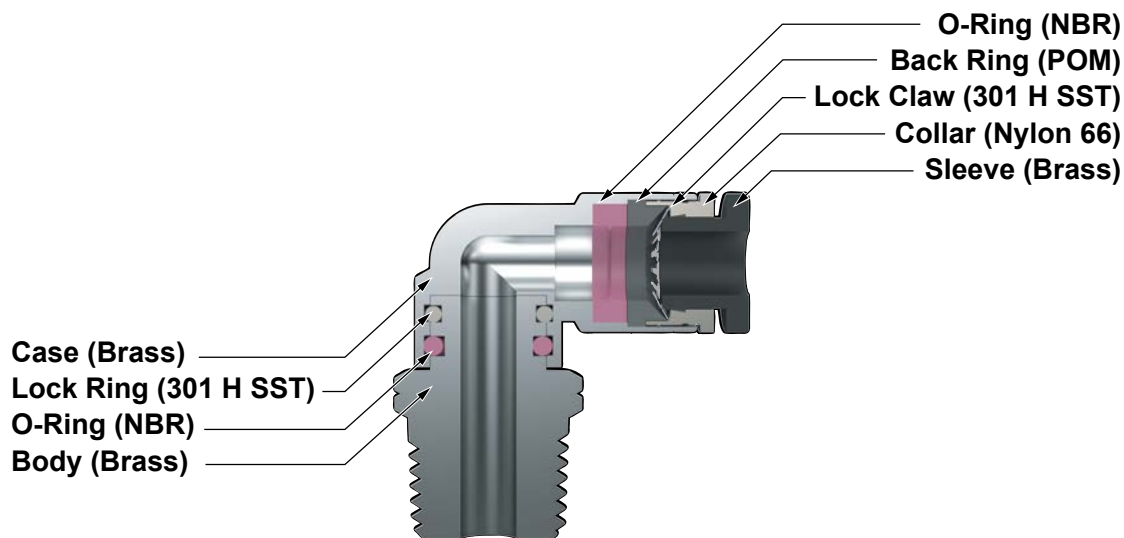
**NITRA** nickel-plated brass push-to-connect fittings are an excellent choice for many industrial applications. They have an attractive, easily maintained finish and have a higher pressure and temperature rating when compared to resin fittings.

## Features

- Large selection of fitting configurations
- Inch and metric sizes available
- Hybrid Inch to metric conversion fittings available
- NPT, BSPT (R) and BSPP (G) threads available
- Nickel-plated brass bodies, threads and release rings
- Threaded elbow and tee bodies can be rotated after installation
- For use with air and water
- Working pressure 0 to 300 psi
- Working Temperature 0 to 175°F (-17.8 to 79.4°C)



**Ideal for washdown and harsh environments**



*Fitting Cut-away Diagram*