

You said: PNEUMATIC FITTING PUT 10

A **PUT 10 pneumatic fitting** is a **10mm push-in equal tee union connector** used to split or combine airflow in compressed air systems. The acronym **PUT** stands for **Pneumatic Union Tee**, and the number **10** specifies that all three ports accept **10mm outer diameter (OD) tubing**. [[1](#), [2](#), [3](#), [4](#), [5](#)]

## Technical Specifications

- **Fitting Type:** Equal Tee Union (3-Way T-shape)
- **Connection Type:** One-touch push-to-connect (quick-release)
- **Compatible Tube Size:** 10mm Outer Diameter (OD)
- **Recommended Tubing:** Polyurethane (PU), Nylon, or Polyethylene (PE)
- **Operating Pressure:** Typically 0 to 1.0 MPa (0–145 PSI)
- **Working Temperature:** 0°C to 60°C [[1](#), [2](#), [3](#), [4](#), [5](#), [6](#)]

## Key Features

- **Tool-Free Assembly:** Tubes slide smoothly into the collar for an instant, secure, airtight lock without clamps or sealants.
- **360-Degree Rotation:** The plastic body can be fully rotated after installation to change pipeline orientation easily.
- **Quick Disassembly:** Pressing the oval release ring allows you to pull out the air line instantly with minimal effort. [[1](#), [2](#), [3](#)]

Are you looking to **purchase a single unit or a bulk pack** of these fittings, or do you need help finding **compatible 10mm PU air tubing**?