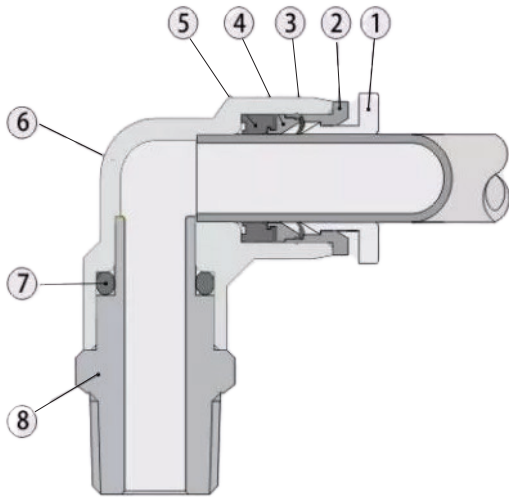




| Seri | İsim       | Malzeme  |
|------|------------|----------|
| 1    | Sleeve     | PEEK-10  |
| 2    | Collar     | ZINC     |
| 3    | Lock Claws | SUS      |
| 4    | Back Ring  | POM      |
| 5    | Packing    | NBR      |
| 6    | Resin Body | PBT - V0 |
| 7    | O - Ring   | NBR      |
| 8    | Metal Body | Brass    |

| SPECIFICATIONS        |                        |
|-----------------------|------------------------|
| Fluid                 | Air, Vacuum            |
| Operating Pressure    | 0~1.0M Pa (150psi)     |
| Negative Pressure     | -100Kpa (-29.5 in. Hg) |
| Max Pressure          | 1.5 MPa                |
| Operating Temperature | -20~70°C ( -4~158°F )  |

## Features

- 1.Flame retardant quick assembly fittings suitable for pneumatic piping systems
- 2.Using flame retardant PBT with a flame retardant rating of UL94 V-0
- 3.In welding production lines and other usage sites, it can prevent joint burning accidents

## WPL-G-V



| MODEL       |             |             |             |
|-------------|-------------|-------------|-------------|
| WPL06-G01-V | WPL08-G02-V | WPL10-G01-V | WPL12-G03-V |
| WPL06-G02-V | WPL08-G03-V | WPL10-G03-V | WPL12-G04-V |
| WPL06-G03-V | WPL08-G04-V | WPL10-G04-V |             |
| WPL08-G01-V | WPL10-G01-V | WPL12-G02-V |             |

**WPC-G-V**


| MODEL       |             |             |             |
|-------------|-------------|-------------|-------------|
| WPC06-G01-V | WPC08-G02-V | WPC10-G02-V | WPC12-G03-V |
| WPC06-G02-V | WPC08-G03-V | WPC10-G03-V | WPC12-G04-V |
| WPC06-G03-V | WPC08-G04-V | WPC10-G04-V |             |
| WPC08-G01-V | WPC10-G01-V | WPC12-G02-V |             |

**WPY-V**


| MODEL   |         |            |            |
|---------|---------|------------|------------|
| WPY06-V | WPY10-V | WPY08-06-V | WPY12-10-V |
| WPY08-V | WPY12-V | WPY10-08-V |            |

**WPE-V**


| MODEL   |         |             |               |
|---------|---------|-------------|---------------|
| WPE06-V | WPE10-V | WPE-06-08-V | WPE12-10-12-V |
| WPE08-V | WPE12-V | WPE-08-10-V |               |

**WSC-G-V**


| MODEL       |             |             |             |
|-------------|-------------|-------------|-------------|
| WSC06-G01-V | WSC08-G02-V | WSC10-G02-V | WSC12-G03-V |
| WSC06-G02-V | WSC08-G03-V | WSC10-G03-V | WSC12-G04-V |
| WSC06-G03-V | WSC08-G04-V | WSC10-G04-V |             |
| WSC08-G01-V | WSC10-G01-V | WSC12-G02-V |             |

**WPU-V**


| MODEL   |         |             |            |
|---------|---------|-------------|------------|
| WPU06-V | WPU10-V | WPU-08-06-V | WPU12-10-V |
| WPU08-V | WPU12-V | WPU-10-08-V |            |