

Datum: 01.05.2025



(slika je simbolična)

## Vtični Y priključek »blue serija«, vrtljivi, G 1/2 o.

Kategorija: [Male branch Y-fitting, swivel type, parallel ET](#)

Šifra: **109600RIE**

### Kratek opis

Push-in Y-fitting »Blue Series«, rotating, G 1/2 o., for hose exterior Ø 6 mm, pmax short term 15 bar

Push-in fittings series manufactured in plastic and nickel-plated brass.

All parts are suitable for use with hoses, tubes or pipes made of plastic and copper.

### Tehnične Specifikacije

|                                        |                                                    |
|----------------------------------------|----------------------------------------------------|
| Min. temperaturno območje [°C]         | -20                                                |
| Min. delovni tlak [bar]                | -0.95                                              |
| Material                               | Plastic and nickel-plated brass                    |
| Navoj                                  | G 1/2                                              |
| Priporočena cev                        | PU or PA (nylon)                                   |
| Rokav                                  | Plastic                                            |
| Serijska                               | Blue series                                        |
| Srednje                                | Compressed air, neutral and safe gases and liquids |
| Tesnilo                                | NBR                                                |
| Za cevi O.D. [mm]                      | 6                                                  |
| Max. delovni tlak [bar]                | 10                                                 |
| a/f [mm]                               | 14                                                 |
| Max. working pressure short term [bar] | 15                                                 |
| L1 [mm]                                | 49.0                                               |
| Max. temperaturno območje [°C]         | 80                                                 |