

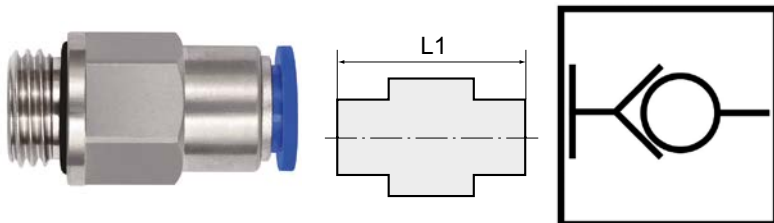
# Stopper valve, straight push-in fitting

»blue series«

**EASY**

Art. No. 151340

Type No. 195.148-1



Exemplary illustration

The air supply is completely shut off as soon as the hose is disconnected from the union.

The flow rate is only guaranteed if the hose is securely inserted.

Discontinued product. No longer available. New product 151443 (195.148-2)

## Technical data

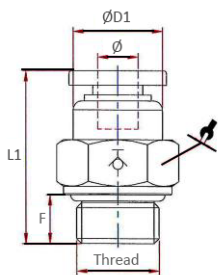
|                                |                                 |
|--------------------------------|---------------------------------|
| Max. working pressure          | 10 bar                          |
| Temperature range              | 0 to 60 °C                      |
| Series                         | Blue series                     |
| Material                       | plastic and nickel-plated brass |
| Medium                         | compressed air                  |
| Sealant                        | NBR                             |
| Sleeve                         | plastic blue                    |
| Applications                   | compressed air systems          |
| Recommended hose/tube material | PA, PU                          |
| Function                       | self-locking                    |
| Thread form                    | parallel male thread            |
| Standard thread                | DIN EN ISO 228-1                |
| Version                        | with o-ring (NBR)               |
| Thread                         | G 1/4 ET                        |
| for tube O.D.                  | 8 mm                            |
| L1                             | 31.9 mm                         |
| a/f                            | 15 mm                           |

The suitability test for the use with alternative specifications is the user's responsibility.

## Commercial data

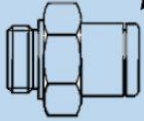
|                         |              |
|-------------------------|--------------|
| Customs tariff number   | 39174000     |
| Country of origin       | DK           |
| eCl@ss 5.1.4            | 27294201     |
| eCl@ss 9.0              | 27294201     |
| UNSPSC_Code_v190501     | 27131613     |
| UNSPSC_CodeDesc_v190501 | Air coupling |

## Dimensions



| Thread   | Standard thread  | for tube O.D. | F   | a/f | L1   | D1   |
|----------|------------------|---------------|-----|-----|------|------|
|          |                  | mm            | mm  | mm  | mm   | mm   |
| G 1/4 ET | DIN EN ISO 228-1 | 8             | 6.5 | 15  | 31.9 | 14.0 |

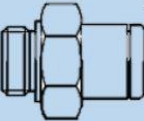
We recommend for improved strength of push-in fittings with **PA** hoses, the following push-in fitting - hose combination:



| For tube O.D. | Recommended hose Ø | Recommended hose |
|---------------|--------------------|------------------|
| 3             | 3x1.5 *            | 259.08 X         |
| 4             | 4x2 *              | 259.09 X         |
| 5             | 5x3                | 259.10 X         |
| 6             | 6x4 *              | 259.11 X         |
| 8             | 8x6 *              | 259.12 X         |
| 10            | 10x7 *             | 259.61 X         |
| 12            | 12x9 *             | 259.14 X         |
| 14            | 14x11              | 259.62 X         |
| 16            | 16x12              | 259.25 X         |

\* Recommended and based on ISO 14743

We recommend for improved strength of push-in fittings with **PU** hoses, the following push-in fitting - hose combination:



| For tube O.D. | Recommended hose Ø | Recommended hose |
|---------------|--------------------|------------------|
| 3             | 3x1.5 *            | 259.50 X         |
| 4             | 4x2 *              | 259.04 X         |
| 5             | 5x3                | 259.15 X         |
| 6             | 6x4 *              | 259.16 X         |
| 8             | 8x5 *              | 259.63 X         |
| 10            | 10x7 *             | 259.64 X         |
| 12            | 12x8 *             | 259.65 X         |
| 14            | 14x10              | 259.51 X         |
| 16            | 16x12              | 259.52 X         |

\* Recommended and based on ISO 14743