

# Standard Fitting Series NPQE

FESTO



Price-attractive!



## Price-optimized for standard applications

### Highlights

- Quick and intuitive commissioning
- Attractively priced
- Optimized portfolio
- RoHS compliant

The NPQE fitting series is perfect for all standard applications; the installation and commissioning are fast and efficient.

#### Economic pricing

Carefully defined product features focused on best value lead to an attractively priced product in proven Festo quality.

#### A perfect combination

The NPQE series and the tubing PUN-H go together perfectly and leave almost nothing to be desired.

#### Optimized portfolio

The fitting is available in numerous connection sizes (tubing and threads) as well as in PBT or brass. This versatility makes it the perfect solution for standard requirements in pneumatic automation technology.

#### Main applications

The NPQE series offers the quality expected from Festo and is suitable for standard applications.

# Standard Fitting Series NPQE
























General technical data	
Design	Push-pull principle
Mounting position	Any
Type of seal on screwed trunnion	Sealing ring for M thread
	Coating for R thread
Variants	M3, M5, M7, 1/8 – 1/2 (R/G-thread)
	With 3 – 16 mm tube diameter

Operating and environmental conditions	
Operating pressure for entire temperature range [MPa]	-0.095 ... 0,8
Operating medium	Compressed air to ISO 8573-1:2010 [7:4:4]
Note on the operating/pilot medium	Lubricated operation possible
Ambient temperature [°C]	-5 ... +60
Corrosion resistance class CRC <sup>1)</sup>	1

1) Corrosion resistance class CRC 1 to Festo standard FN 940070

Low corrosion stress. Dry indoor application or transport and storage protection. Also applies to parts behind coverings, in the non-visible interior area, and parts which are covered in the application (e.g. drive trunnions).

## Product Range Overview

Fitting	Connector			Sleeve	Plug	Safety Clip	
							
							
							
							



**Tip:**  
Use our tools for calculating physical units such as flow rates:  
→ [www.festo.com/CalculationTools](http://www.festo.com/CalculationTools)