

Plug Connector NPQH-D-Q14-E-P10 - Festo 578328

| | | | |
|-------------------------|------------------|---------------------|---------------|
| Item no. | FES-578328 | Manufacturer | Festo |
| Manufacturer no. | NPQH-D-Q14-E-P10 | EAN | 4052568060312 |

Festo fitting or line component for fast, leak-tight and pressure-resistant compressed-air connections.

TECHNICAL DATA

| | |
|----------------------|-------------------------|
| Article authenticity | Original product |
| Condition of article | New |
| HS-Code | 74122000 |
| Weight | 0.049 kg |
| Werkstoff | Messing |



STANDARDS & COMPLIANCE

ISO 8573-1:2010

DESCRIPTION

Festo fitting or line component for fast, leak-tight and pressure-resistant compressed-air connections. The key technical data of this genuine Festo article are listed below.

| | |
|-----------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| size | Standard |
| installation position | arbitrary |
| Packing size | 10 |
| Operating pressure complete temperature range [bar] | -0.95 to 20 |
| Certified awarding point | NSF C0523185 |
| Operating medium | Compressed air to ISO 8573-1:2010 [7::-] Water according to manufacturer declaration at www.festo.com |
| Information about operating and control medium | Oiled operation possible |
| Corrosion resistant class KBK | 3 - severe corrosion stress |
| Food compatibility | NSF/ANSI 169 siehe Konformitätserklärung |
| ambient temperature [°C] | 0 to 150 |

| | |
|--------------------------------|----------------------------------|
| Product weight [g] | 49,2 |
| Pneumatic connection 1 | For hose exterior diameter 14 mm |
| Material information | RoHs compliant |
| Housing material | Nickel-plated brass |
| Nominal width [mm] | 13,00 |
| Construction set up | Push-pull principle |
| Pneumatic connection 2 | For hose exterior diameter 14 mm |
| Sleeve material | Nickel-plated brass |
| Tube seal, hose seal material | FPM |
| Hose clamping segment material | High-alloyed stainless steels |