

Datasheet for: 156204


Quick-connect coupling I.D. 2.7, St. steel 1.4305, M5 ET

Quick-connect coupling I.D. 2.7, Stainless steel 1.4305, M5 ET, Operating pressure - 35 bar, Temp. -20 °C to 200 °C . One-hand quick disconnect couplings, one side sealing, extremely compact with a large bore and only a small pressure drop. To prevent injuries or a "whiplash" effect, we recommend that the plug-in nipple is held with one hand during uncoupling. Areas of application: Pneumatic system, machine and plant engineering, measurement, monitoring and control systems, manufacturing industry, medical technology, chemical / pharmaceutical industry, automotive, food technology, offshore.

| | |
|----------------|--|
| Type number | 243.08/1-ES-E |
| Article number | 156204 |
| EAN/barcode |  4047322625227 |
| Your price | 76,86 € / Stk |

Minimum order quantity

| | |
|------------------------|-------|
| Price Unit | 1 |
| Quantity Unit | Stk |
| Packaging Unit | 1 |
| Content | 1 Stk |
| Minimum order quantity | 1 |

Productdata

| | |
|--------------------------|--|
| Ball | Stainless steel 1.4034 |
| Connection | M5 ET |
| DN | 2.7 |
| Flow rate | 120 l/min (air) |
| Flow rate measurement | at 6 bar and $\Delta_p = 1$ bar |
| Housing | Stainless steel 1.4305 |
| Length | 26.0 mm |
| Max. ambient temperature | 200 °C |
| Max. medium temperature | 200 °C |
| Min. ambient temperature | -20 °C |
| Min. medium temperature | -20 °C |
| Operating pressure | to 35 bar, maximum static working pressure (non-pulsating) |
| Page No. | HK521 |
| Retaining ring | Stainless steel 1.4310 |
| Sealant | FPM |
| Sleeve | Stainless steel 1.4305 |
| Spring | Stainless steel 1.4310 |

Valve body
 a/f

 Stainless steel 1.4305
 9 mm

Variants

| <i>Article number</i> | <i>Connection</i> | <i>Length</i> | <i>a/f</i> | <i>Price</i> |
|-----------------------|-------------------|---------------|------------|---------------|
| 156204 | M5 ET | 26.0 mm | 9 mm | 76,86 € / Stk |
| 156205 | G 1/8 ET | 28.0 mm | 11 mm | 64,94 € / Stk |

More Pictures

