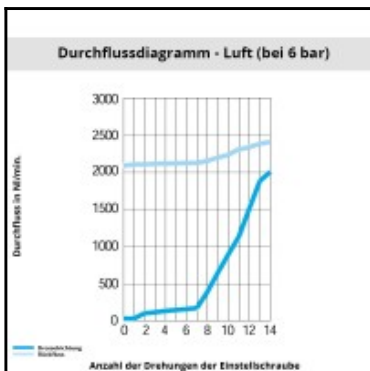
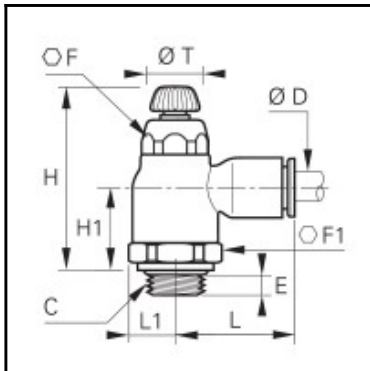


Datasheet of 7061 10 13 Flow regulator



Description

Polymer flow regulators, Compact flow regulator, supply, made of polymer, 10 mm - G1/4

Non-return throttle valve, threaded, made of plastic:

- compact banjo with external screw for throttling supply air
- reliable, precise and progressive adjustment
- lock nut guaranteeing stability of adjustment
- for use in all pneumatic installations due to their high performance capability and small size

Details

| | |
|----------------------------------|---------------------|
| ØD: | 10 mm |
| C: | G1/4" |
| E: | 5,5 |
| F: | 17 |
| F1: | 23 |
| H: | 45,5 |
| H max: | 53,5 |
| H1: | 20 |
| L: | 31,5 |
| L1: | 12,5 |
| T: | 17 |
| Maximum working pressure in bar: | 10 |
| Material seal: | NBR |
| Material adjusting spindle: | Brass nickel plated |
| Material body: | Engineered polymer |
| Material threaded fitting: | Brass nickel plated |
| Material locknut: | Brass nickel plated |
| Material toothed washer: | Stainless steel |
| max. temperature in °C: | 70 |
| RoHS compliant: | Yes |
| Weight in kg: | 0,053 |

Dimensions

| | |
|--------|-------|
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| E: | 5,5 |
| F: | 17 |
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