

# Push-in T-fitting QSTL-1/8-3/16-U

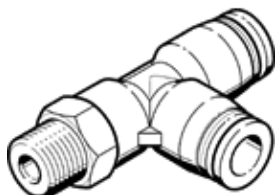
Part number: 153711

FESTO

rotatable by 360°, male thread with external hexagon.

This product is only available if ordered from the Festo Corporation, USA.

Products to be discontinued. Available until 2011.



## Data sheet

| Feature                                  | Value                              |
|--|------------------------------------|
| Size                                     | Standard                           |
| Type of seal on screw-in stud            | coating                            |
| Assembly position                        | Any                                |
| Container size                           | 1                                  |
| Design structure                         | Push/pull principle                |
| Operating pressure                       | -0.95 ... 10 bar                   |
| Temperature dependent operating pressure | -0.95 ... 10 bar                   |
| Operating medium                         | Filtered compressed air<br>Vacuum  |
| Corrosion resistance classification CRC  | 1                                  |
| Ambient temperature                      | -10 ... 60 °C                      |
| Authorisation                            | Germanischer Lloyd                 |
| Max. tightening torque                   | 8 Nm                               |
| Number of outputs                        | 2                                  |
| Number of supply lines                   | 1                                  |
| Pneumatic connection, supply line        | Male thread NPT1/8-27              |
| Pneumatic connection, output             | for tubing, 3/16" outside diameter |
| Colour of release ring                   | Grey                               |
| Materials note                           | Conforms to RoHS                   |
| Materials information, housing           | PBT                                |
| Release ring material data               | POM                                |
| Materials information for tubing seal    | NBR                                |
| Hose clamping segment material data      | High alloy steel, non-corrosive    |