



**R593**

**Description**

Reducer male-female thread for manifolds.

**Versions and product codes**

Product code	Connections
R593Y001	3/4"M x 3/8"F
R593Y002	3/4"M x 1/2"F
R593Y003	1"M x 3/8"F
R593Y004	1"M x 1/2"F
R593Y005	1"M x 3/4"F
R593Y006	1 1/4"M x 1/2"F
R593Y008	1 1/4"M x 1"F

**Technical data**

• Temperature range: 5÷185 °C

**Materials**

- Body: UNI EN 12165 CW617N brass
- Gaskets: fiber asbestos-free

**Product specifications**

**R593**

Reducer male-female thread for manifolds. Made of brass. Temperature range: 5÷185 °C.



**R593D**

**Description**

Reducer male-female thread for manifolds, with self-sealing.

**Versions and product codes**

Product code	Connections
R593DY001	3/4"M x 3/8"F
R593DY002	3/4"M x 1/2"F
R593DY003	1"M x 3/8"F
R593DY004	1"M x 1/2"F
R593DY005	1"M x 3/4"F
R593DY006	1 1/4"M x 1/2"F
R593DY007	1 1/4"M x 3/4"F
R593DY008	1 1/4"M x 1"F

**Technical data**

• Temperature range: 5÷110 °C

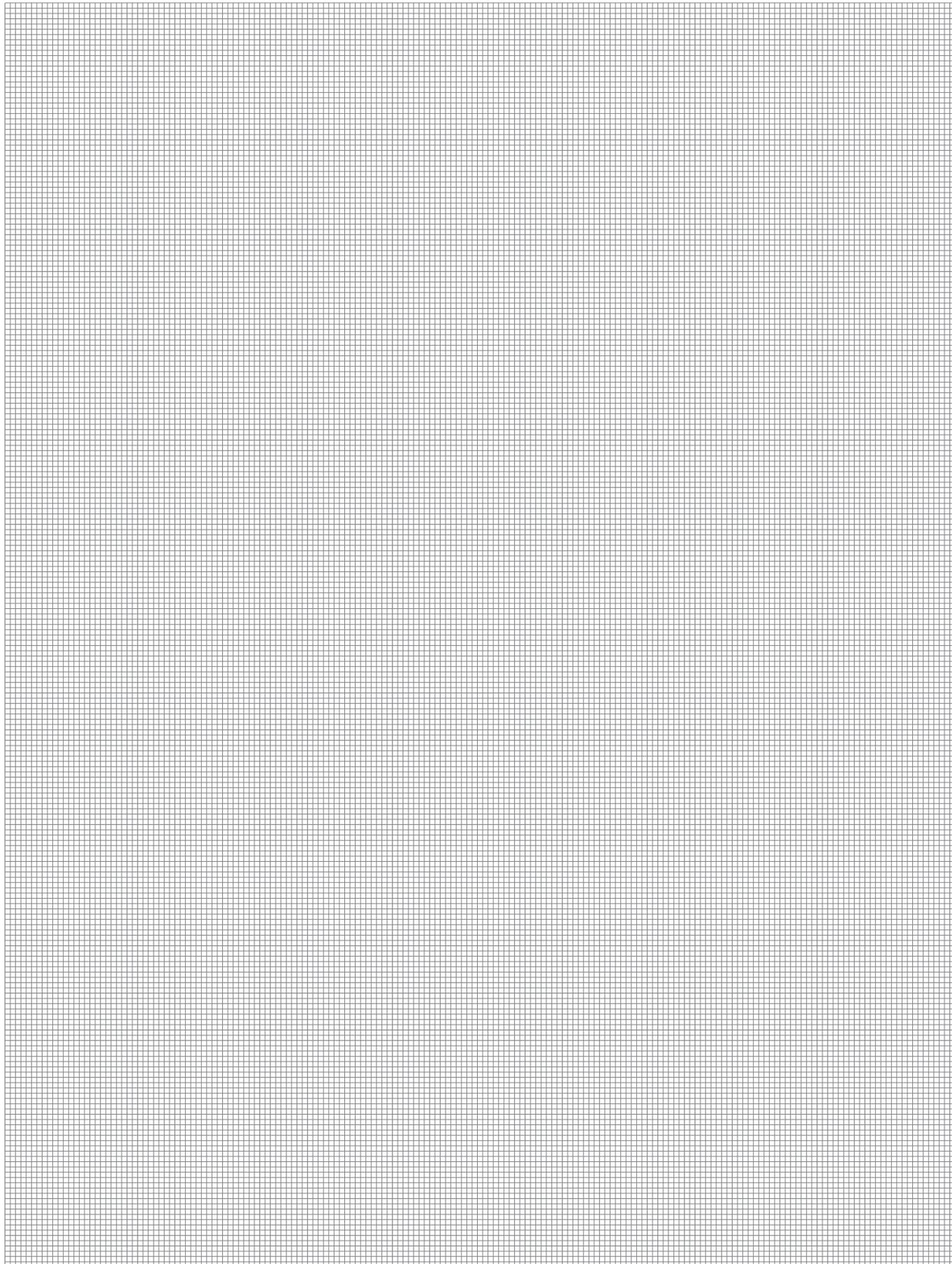
**Materials**

- Body: UNI EN 12165 CW617N brass
- Gaskets: EPDM

**Product specifications**

**R593D**

Reducer male-female thread for manifolds, with EPDM self-sealing. Made of brass. Temperature range: 5÷110 °C.



**Additional information**

For additional information please check the website [www.giacomini.com](http://www.giacomini.com) or contact the technical service: ☎ +39 0322 923372 📠 +39 0322 923255 ✉ [consulenza.prodotti@giacomini.com](mailto:consulenza.prodotti@giacomini.com)  
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