


R189
Description

Nipple male threaded, in brass.

Versions and product codes

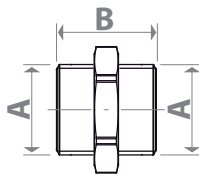
Product code	Connections
R189Y002	3/8" M x 3/8" M
R189Y003	1/2" M x 1/2" M
R189Y004	3/4" M x 3/4" M
R189Y005	1" M x 1" M
R189Y006	1 1/4" M x 1 1/4" M
R189Y007	1 1/2" M x 1 1/2" M

Technical data

- Temperature range: 5÷185 °C

Materials

- Body: UNI EN 12165 CW617N brass

Dimensions


Product code	Connections "A"	B [mm]
R189Y002	3/8" M x 3/8" M	24
R189Y003	1/2" M x 1/2" M	26
R189Y004	3/4" M x 3/4" M	28
R189Y005	1" M x 1" M	33
R189Y006	1 1/4" M x 1 1/4" M	35
R189Y007	1 1/2" M x 1 1/2" M	36

Product specifications
R189

Nipple male threaded, in brass UNI EN 12165 CW617N. Temperature range: 5÷185 °C.


R189D
Description

Nipple male threaded, in brass, with self-sealing.

Versions and product codes

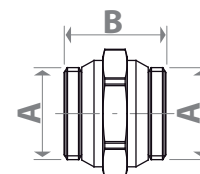
Product code	Connections
R189DY003	1/2" M x 1/2" M
R189DY004	3/4" M x 3/4" M
R189DY005	1" M x 1" M
R189DY006	1 1/4" M x 1 1/4" M

Technical data

- Temperature range: 5÷110 °C

Materials

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

Dimensions


Product code	Connections "A"	B [mm]
R189DY003	1/2" M x 1/2" M	28
R189DY004	3/4" M x 3/4" M	29
R189DY005	1" M x 1" M	33
R189DY006	1 1/4" M x 1 1/4" M	36

Product specifications
R189D

Nipple male threaded, in brass UNI EN 12165 CW617N, with EPDM self-sealing. Temperature range: 5÷110 °C.

FITTINGS

0790EN April 2018

NIPPLES MALE THREADED
R189, R189D



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WATER E-MOTION



Additional information

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