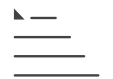


R189V

Brass nipple with integrated check valve



Water
Management



Energy
Management

Datasheet
0407EN 01/2019

Brass nipple with integrated check valve.
Ideal for the domestic water circuit in metering Heat Interface Units GE556 (it is possible to install two nipples in parallel, one for domestic cold water and one for domestic hot water).

➤ Versions and product codes

PRODUCT CODE	CONNECTIONS	CHECK VALVE
R189VY004	3/4" M (ISO 228)	DN20

➤ Standard references

- ACS: XP P41-280
- TZW: KTW-Leitlinie des Umweltbundesamtes

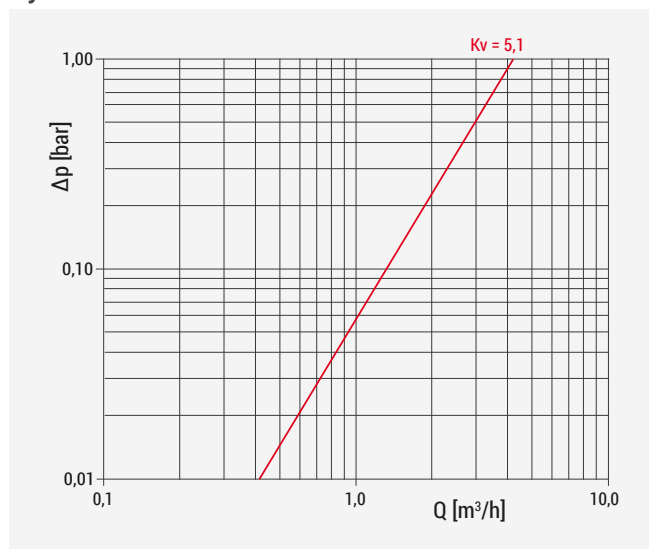
➤ Technical data

- Max. working temperature: 90 °C.
- Max. working pressure: 10 bar.

Materials

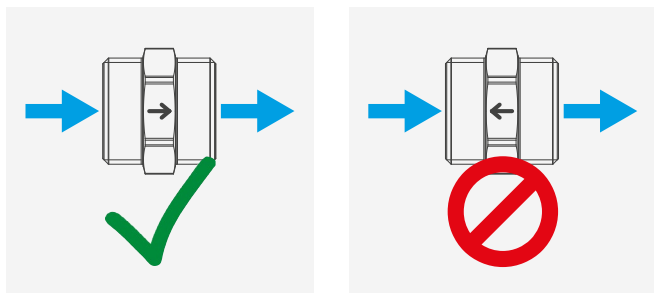
- Nipple: UNI EN 12165 CW617N brass
- Check valve: body and internal parts in acetal resin (POM), spring in stainless steel

Hydraulic characteristics

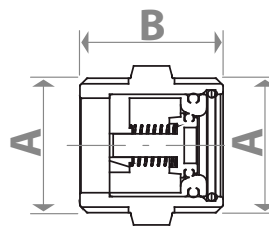


➤ Installation

The nipples can be installed in any orientation, but pay attention to the flow direction indicated on the brass body.



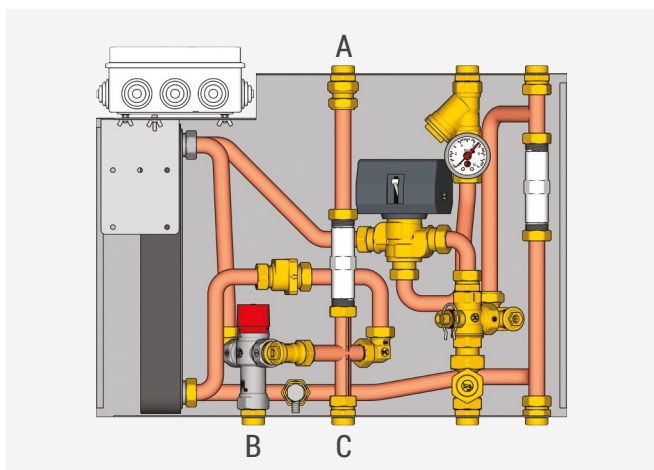
➤ Dimensions



PRODUCT CODE	A [mm]	B [mm]
R189VY004	3/4" M (ISO 228)	28

➤ Installation of nipples with check valve, on GE556 HIUs domestic water circuit (optional)

To install the nipples with check valve on the GE556 HIUs, replace the original nipples A, B, C with the R189VY004 nipples with check valve.



⚠ WARNING. Respect the flow directions. The flows go from top to bottom.

➤ Product specifications

Nipple made of UNI EN 12165 CW617N brass, with integrated check valve. Max. working temperature: 90 °C. Max. working pressure: 10 bar.

⚠ Safety Warning. Installation, commissioning and periodical maintenance of the product must be carried out by qualified operators in compliance with national regulations and/or local standards. A qualified installer must take all required measures, including use of Individual Protection Devices, for his and others' safety. An improper installation may damage people, animals or objects towards which Giacomini S.p.A. may not be held liable.

♻ Package Disposal. Carton boxes: paper recycling. Plastic bags and bubble wrap: plastic recycling.

ℹ Additional information. For more information, go to giacomini.com or contact our technical assistance service. This document provides only general indications. Giacomini S.p.A. may change at any time, without notice and for technical or commercial reasons, the items included herewith. The information included in this technical sheet do not exempt the user from strictly complying with the rules and good practice standards in force.

♻ Product Disposal. Do not dispose of product as municipal waste at the end of its life cycle. Dispose of product at a special recycling platform managed by local authorities or at retailers providing this type of service.



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WATER E-MOTION



Giacomini S.p.A.
Via per Alzo 39, 28017 San Maurizio d'Opaglio (NO) Italia
consulenza.prodotti@giacomini.com
☎ +39 0322 923372 - giacomini.com