

BRASS TEE WITH SLIDING NUT Ø22 x Ø22 x 3/4"

PURPOSE

The main purpose of this product is to connect a 3/4" gas device to the receiving installation (or to the battery), by capillary welding to a Ø22mm copper pipe.

APPLICATIONS

The most common applications are natural gas and LPG.

TOLERANCES

According to UNE-60719 and EN-1254-1. Threads according to ISO-228.

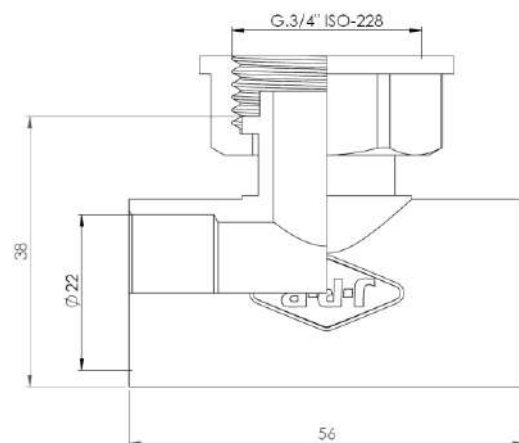
MATERIALS

Brass according to EN-1982, EN-12164 and EN-12165

SEALING

Using flat gaskets in accordance with UNE-60719. Gaskets are not supplied with this product.

GENERAL MEASURES



ASSEMBLY INSTRUCTIONS

Make sure that there is no leakage in any of the connection parts of this fitting with the piping and the connected element or equipment.

Check that all the connections are free of tensile, torsion, bending, compression or shear stresses. In the case of installations that may suffer vibrations, ensure that the necessary elements are incorporated so that these vibrations are not transmitted either to the pipe or to the consumption apparatus or device, or to its accessories. If the installation can suffer contractions and expansions, incorporate the necessary elements to compensate them.

Choose the optimum size of the fitting, according to the dimensioning of the installation pipe and its flow rate.

Use the types of sealing materials indicated by the standards required in each application.

In case of any doubt or special application, please contact our technical department.