

SYSTEM **KAN-therm**

Copper Gas



A modern approach to classic solutions

A system designed to meet the needs of the most demanding customers, while at the same time guaranteeing **easy and fast assembly thanks to the PRESS (radial press) technology**

Ø **15-54 mm**

An alternative
to soldering



- Simple and fast connection technology - PRESS
- The most popular crimping profile on the market: very precise, three-point "M" profile
- Quick and secure assembly with no soldering or threading eliminates the risk of fire
- Wide range of diameters: 15 - 54 mm
- LBP function in the entire range of diameters!
- Quick identification of diameter thanks to markings on the fittings
- The special design of the fitting allows for easy pipes insertion
- High corrosion resistance
- Very aesthetic finish

TECHNOLOGY OF SUCCESS



SYSTEM KAN-therm Copper Gas

- NATURAL GAS, LPG, VACUUM, COMPRESSED AIR AND INERT GASES

1

Safety

No open flame or high temperature during installation eliminates the risk of fire. This makes the KAN-therm Copper Gas System the ideal solution for repairing old installations and for renovations

2

Simplicity and reliability

Can be used without the need of additional training - you can start working with Copper Gas right away!



4

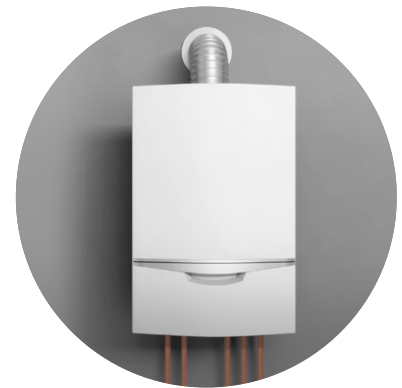
Low cost

Simple and fast connection technology and short preparation times guarantee significant savings on the entire installation.

3

Reliable 3-point crimping

During assembly, crimping is performed in three main points of the fitting, providing an extremely secure connection



Choose the appropriate O-RING seal depending on the intended use of the installation:

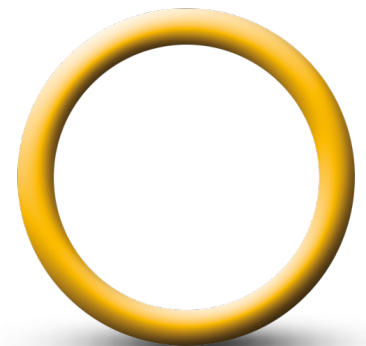
NBR - yellow

Operating parameters:

operating temperature -20°C to +70°C, max. operating pressure 5 bar (indoor and outdoor above the ground)

Application:

natural gas and LPG installations



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ISO 9001