

The modern solution torwards time and money savings



## ISOSOL makes life easier!

The high quality and wide range of our bare pipes in combination with ISOPIPE S.A.'s expertise in closed-cell synthetic rubber elastomeric foam, offer an ergonomic and highly functional product, ISOSOL Pre - Insulated Pipes.



#### **ISOSOL Benefits**

- · Lightweight, resistant and flexible.
- Easy to transport and install in any industrial or domestic application.
- Meets all the standards for sustainable construction.
- It is marked at meter intervals enabling the technician to cut and use the exact amount of material needed.
- It helps in saving time to every professional during installation.
- It makes installation easier, as there is no need to measure, cut, join and glue.
- Available with ISOPIPE TC (+110°C) or ISOPIPE HT-HF (+175°C) Insulation and our **SOLAR** protective Covering in White Colour.

# **Applications**

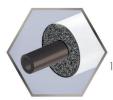




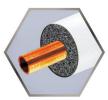
**INOX** DN 12 - DN 25



PERT-AL-PERT 16 mm - 26 mm



PE 15 mm - 22 mm



Copper 1/4" - 3/4" 6 mm - 22 mm



#### A wide range of applications



**Plumbing** 









\* SOLAR Covering is available in White colour.



Air Conditioning

Refregeration

Solar Energy



NOW
we pre-insulate
any kind of pipe
you ask us to!

# Now available in ISOSOL TWIN!

energy saving over 60% Covers European and International Regulations

**ISOSOL TWIN** is now available with a new design offering quick and easy application.

The connection of the tubes is performed with a special protective film, which allows easy separation at the desired length.

#### **ISOSOL TWIN Benefits**

- High temperature elastomeric insulation provided in two connected tubes.
- Fast and easy connection/installation.
- Specially designed to minimize heat loss, while having high resistance to chemicals and atmospheric agents.
- Available with ISOPIPE TC (+110°C) or ISOPIPE HT-HF (+175°C) Insulation and our SOLAR protective Covering in Black Colour.

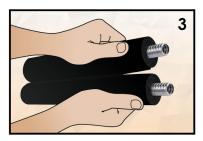


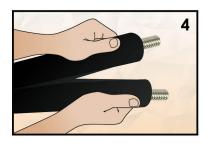
With or without cable

## Instructions for ISOSOL TWIN INOX









- **1-2.** Using a small knife, cut the thinner part, exactly in the middle of the film, between the tubes, approximately 2 cm (see pictures 1 and 2).
- **3-4.** With your hands split the tubes until the desired length (see pictures 3 and 4).

At the point we need to put an end either at the beginning or at the end, of the bobbin, a tape should be inserted, in order to prevent the tube from separating.

## **New User Friendly App** for Tablet & Mobile Devices

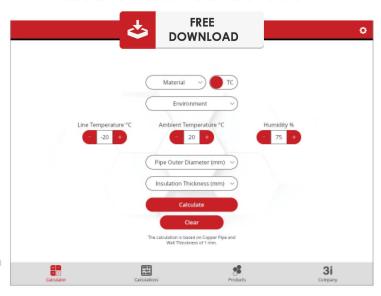
ISOPIPE Insulation Calculator has been developed to offer exact measurements for Certified Insulation, NBR and EPDM based.

Through the Program's Calculations the user receives many recommendations, but also the techno-economic choice towards energy savings.

#### **ISOPIPE Insulation Calculator Highlights:**

- The app works Offline, online use while sending the PDF file
- Save the Calculation inside the Program
- More than 2000 Calculations can be Saved and seen any time
- ✓ Send the Calculation in any Email address in PDF form
- Send Multiple Saved Calculations in a Single PDF file
- Translated in 8 languages
- Download it for free in Apple Store & Google Play Store













# Company's Profile

ISOPIPE S.A. is a leader in the field of insulation and heating. Its industrial unit is one of three worldwide specializing in vertical production of elastomeric insulation.

ISOPIPE S.A. was founded in 1997. In 2008 the company completed a large investment by obtaining the know-how of TORRENT, the Greek market leader in cast iron boilers. In 2009, the company expanded with the establishment of its subsidiary Iberica sl in Barcelona, Spain.

ISOPIPE S.A. factory is located 73km north of Athens, with a covered area of 60,000 m<sup>2</sup> and buildings of 30,000 m<sup>2</sup>.

Our quality system is EN ISO 9001:2015 certified, while our production program, as well as the quality and properties of all our ISOPIPE products, are based on EN 14304.

Please, watch our video for more information.





## Rebuild the future!

## www.isopipe.eu

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