

**ISOPIPE Insulation Calculator** has been developed to offer exact measurements for Certified Insulation, **ISOPIPE TC** (NBR) and **ISOPIPE HT-HF** (EPDM).

Through the Program's Calculations you receive many recommendations 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*

The screenshot displays the 'Input Parameters' screen of the ISOPIPE Insulation Calculator app. The interface is clean and user-friendly, featuring a red header bar with the title 'Input Parameters' and a settings icon. Below the header, there are several input fields and controls:

- Material:** A dropdown menu with a red radio button selected next to 'TC'.
- Environment:** A dropdown menu.
- Line Temperature °C:** A numeric input field with a red minus button on the left and a red plus button on the right, showing the value '-20'.
- Ambient Temperature °C:** A numeric input field with a red minus button on the left and a red plus button on the right, showing the value '20'.
- Humidity %:** A numeric input field with a red minus button on the left and a red plus button on the right, showing the value '75'.
- Pipe Outer Diameter (mm):** A dropdown menu.
- Insulation Thickness (mm):** A dropdown menu.
- Calculate:** A prominent red button.
- Clear:** A red button.

At the bottom of the screen, there is a footer bar with icons for 'Calculator', 'Calculations', 'Products', and '3i Company'. A small note at the bottom of the form states: 'The calculation is based on Copper Pipe and Wall Thickness of 1 mm.'



For Online application use, please visit  
<http://calculator.isopipe.eu>

