

ACCESSORIES

Solutions for Perfect Results



CE

Integrated
Insulation Systems

www.isopipe.eu

ISOGLUE[®]

255

High Quality glue for rubber insulation

ISOGLUE 255 is a solvent based contact adhesive designed specially for uniform and safe seam bonding of flexible insulation materials like elastomeric pipes and sheets applied on high temperature lines.

Suitable for application on pipes and tanks with service temperatures up to **120°C**.

ISOGLUE 255 Benefits

- Fully compatible glue for joining ISOPIPE TC, ISOPIPE TR and ISOPIPE HT-HF insulation.
- Achieving strong and homogeneous rubber bonding.
- Temperature Range up to 120°C.
- ISOGLUE 255 is available in: 250 ml, 500 ml & 1000 ml.

For more information please refer to ISOPIPE TC, ISOPIPE TR & ISOPIPE HT-HF Brochures and ISOGLUE 255 Technical Data Sheet (TDS) & Safety Data Sheet (SDS).



ISOGLUE[®]

HT 150

High Quality glue for rubber insulation

ISOGLUE HT 150 is a solvent based (Toluene Free) contact adhesive designed specially for uniform and safe seam bonding of flexible insulation materials like elastomeric pipes and sheets applied on high temperature lines.

Suitable for application on pipes and tanks with service temperatures up to **150°C**.

ISOGLUE HT 150 Benefits

- Fully compatible glue for joining ISOPIPE TC, ISOPIPE TR and ISOPIPE HT-HF insulation.
- Achieving strong and homogeneous rubber bonding.
- ISOGLUE HT 150 is Toluene Free.
- Temperature Range up to 150°C.
- ISOGLUE HT 150 is available in: 250 ml, 500 ml & 1000 ml.

For more information please refer to ISOPIPE TC, ISOPIPE TR & ISOPIPE HT-HF Brochures and ISOGLUE HT 150 Technical Data Sheet (TDS) & Safety Data Sheet (SDS).



ISOTAPE®

Closed cell structure with antimicrobial product protection

Self-adhesive Insulation Tape

Pressure sensitive rubber insulation tape ideal for pipes, fittings and other tight areas where pipe insulation cannot be applied. Appropriate for cold and hot water applications.

Self adhesive reinforced with mesh scrim for extra support.



Available in Black Colour



Interior Use

ISOTAPE S/A insulation tape Benefits

- Highly effective and strong adhesive tape is used for insulating difficult areas or gaps between insulation.
- Fast and easy installation.
- Closed cell structure with antimicrobial product protection.
- **Moisture and mold resistant.**
- Available in lengths of 10 m, 15 m & 30 m and in width of 50 mm.

ISOTAPE®

Specially designed self adhesive tape for excellent weather and UV protection

SOLAR Polymer

Specially designed self adhesive tape, **to be combined with SOLAR COVERING.**

Provides excellent weather and UV protection as well as permeability resistance.



Available in Silver, Black and White colour



Exterior Use

ISOTAPE SOLAR Polymer Benefits

- Perfect for use with SOLAR Covering.
- Strong and durable tape, suitable for protection and insulation joints.
- Excellent UV resistance.
- Very long lifetime.
- Available with internal release liner.
- Available in lengths of 10 m & 25 m and in width of 50 mm.

ISOTAPE®

Strong and durable tape, based on premium grade PVC film

PVC

Based on a premium grade Plasticized Polyvinyl Chloride (PVC) film, coated with a non-thermosetting rubber-resin adhesive with good aging characteristics. Designed to be highly conformable and pursuant by moisture and other chemicals.



Available in Black and White colour



Exterior Use

ISOTAPE PVC Benefits

- Strong and durable tape, suitable for protection and insulation joints.
- Solar energy resistant because of UV Protection.
- Fast and easy installation due to the large width.
- Wide temperature range performance.
- Long lifetime.
- Available in length of 33 m and in width of 50 mm.

For more information please refer to ISOTAPE Technical Data Sheet (TDS) & Safety Data Sheet (SDS).

ISOTAPE® Very strong & durable tape with excellent mechanical properties

UV PLUS Pet-Al-Pe

Aluminum tape with high resistance to UV rays and atmospheric agents, specially designed for combination with **UV PLUS COVERING**.



Available in
Aluminum colour



Exterior Use

ISOTAPE UV PLUS Pet-Al-Pe Benefits

- Very strong and durable tape, suitable for protection and insulation joints.
- Wide temperature range performance.
- Excellent mechanical properties.
- Excellent water vapour resistance.
- Long lifetime.
- Available in lengths of 10 m & 25 m and in width of 50 mm.

For more information please refer to ISOTAPE Technical Data Sheet (TDS) & Safety Data Sheet (SDS).

ISOCLAMPS

Eliminating Insulation Gaps

The optimal solution for supporting installations and eliminating insulation gaps

ISOCLAMPS are used to eliminate insulation gaps and reduce the possibility of thermal bridge, during the support of the insulated tubing (made by collar or metal bracket), in refrigeration or heating installations.

They are suggested for applications where the temperature is between **-45°C to 105°C**.

Type of Material: Polyurethane (PU) foam with rubber insulation on both sides and PVC covering, with self- adhesive.



ISOCLAMPS Benefits

- Allow the tube to contract and expand.
- Prevent electrolysis between pipe and clamp.
- Creates thermal insulation in holding points.
- **Delivered with or without metal clamps.**
The metal clamps are M8 - M10.



The metal clamps are M8 - M10.

For more information please refer to ISOCLAMPS Technical Data Sheet (TDS).

ISOCOVER

Insulation Protection Covering

ISOCOVER is a special insulation protection covering against UV Radiation and mechanical damages.

ISOCOVER Benefits

- **Highly effective and strong adhesive cover** in 1 meter width and 10m and 25m length.
- **Ideal for confined working areas** and for already installed pipe systems, where insulation cannot be threaded and must be clamped around existing pipes.
- Available in **SOLAR**, **HP**, **UV PLUS** and **HEAVY DUTY (HD)**.



Exterior Use



SOLAR

HP

For more information, please refer to ISOCOVER Technical Data Sheet (TDS).

Jacketing Systems for Insulation

Made of multilayer-foil, PVC, galvanized steel, aluminum and stainless steel.

- Suitable for industrial premises.
- Fast and easy installation.
- Increased resistance to mechanical stress.
- **Long lifetime.**



Available in Aluminum, Silver, Black and White Colour

For more information, please refer to Jacketing Systems Technical Data Sheet (TDS).

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*

ISOPIPE® Insulation Calculator

Material TC
Environment
Line Temperature °C -20
Ambient Temperature °C 20
Humidity % 75
Pipe Outer Diameter (mm)
Insulation Thickness (mm)
Calculate
Clear
The calculation is based on Copper Pipe and Wall Thickness of 1 mm.



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 m² and buildings of 30,000 m².

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.



ISOPIPE® S.A.

Rebuild the future!

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