



QUOTECH USER MANUAL

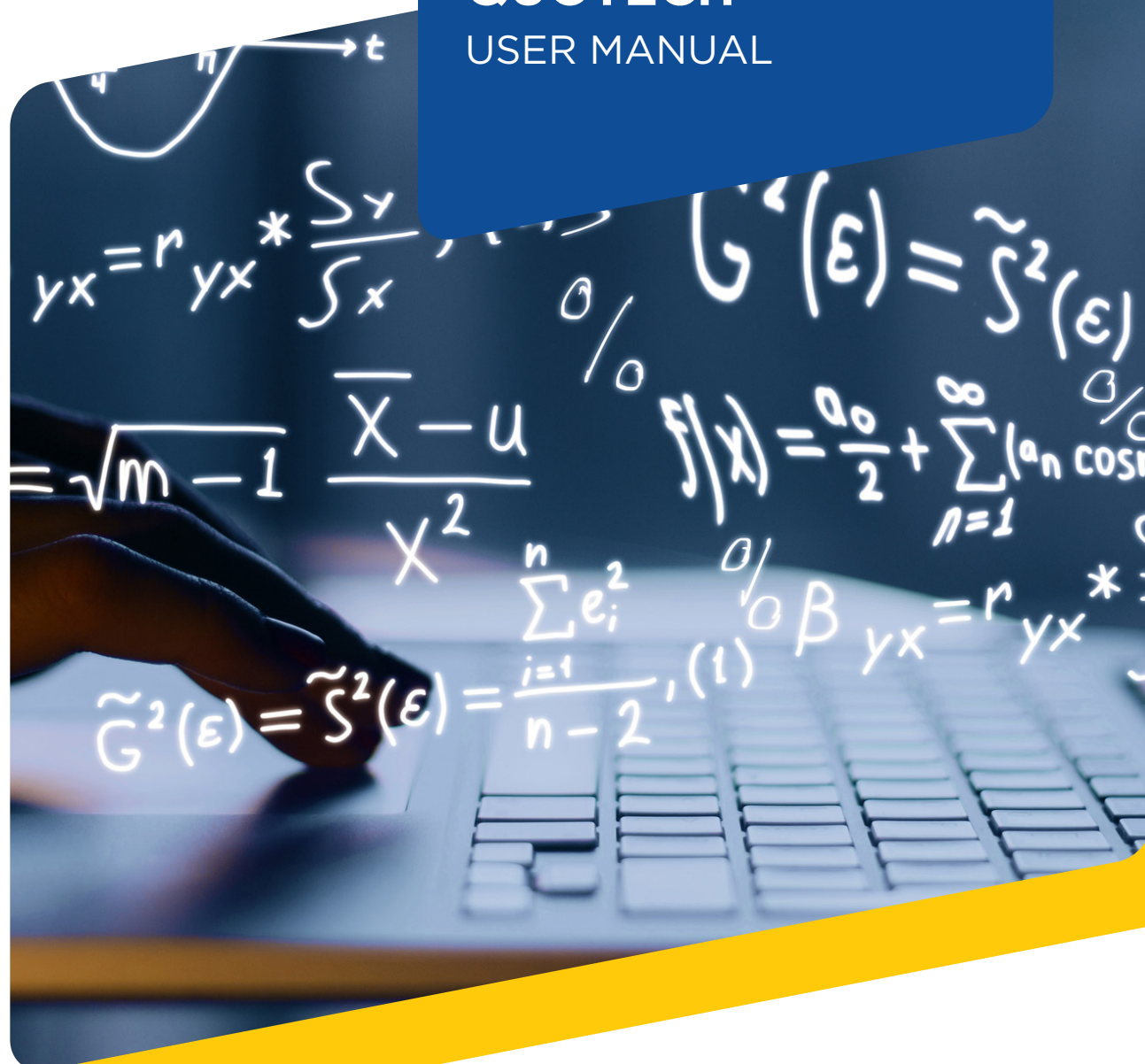


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Minimum requirements FOR THE USE OF QUOTECH

BOOTSTRAP 4.0

MOBILE DEVICES

Generally speaking, Bootstrap supports the latest versions of each major platform's default browsers. Note that proxy browsers (such as Opera Mini, Opera Mobile's Turbo mode, UC Browser Mini, Amazon Silk) are not supported.

	Chrome	Firefox	Safari	Android Browser & WebView	Microsoft Edge
ANDROID	Supported	Supported	N/A	Android v5.0+ supported	Supported
IOS	Supported	Supported	Supported	N/A	Supported
WINDOWS 10 MOBILE	N/A	N/A	N/A	N/A	Supported

DESKTOP BROWSERS

Similarly, the latest versions of most desktop browsers are supported.

	Chrome	Firefox	Safari	Internet Explorer	Microsoft Edge	Opera
MAC	Supported	Supported	Supported	N/A	N/A	Supported
WINDOWS	Supported	Supported	Not supported	Supported	Supported	Supported

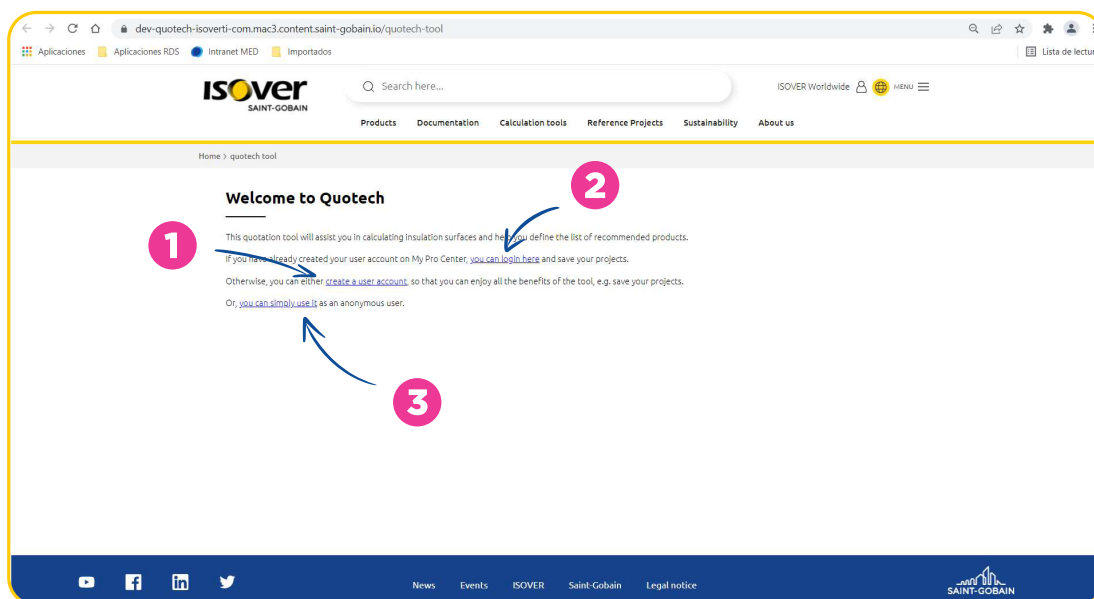
DATATABLES

	Chrome	Firefox	Safari	Microsoft Edge	Opera	Others
MAC	Current and previous stable release versions	Current Extended Support Release and all newer regular releases	Safari v6 (Mac OS X v10.7 - Lion) and newer	IE6-11, Edge. All extensions require IE8 or newer	Current and previous stable release versions	Other modern browsers will likely run Data-Tables but are not explicitly exported

Getting STARTED

When you navigate through the ISOVER Technical Insulation website and land on the QuoTech page, the first choice is starting as a 'guest' or log in:

- 1 › REGISTER
- 2 › LOGIN
- 3 › ENTER AS GUEST



REGISTER

New users will register with their personal contact information, along with a password for their identification:

The screenshot shows the ISOVER user registration interface. The header includes the ISOVER logo, a search bar, and navigation links. The main content area is titled 'Company information' and contains the following fields:

- Gender***: Dropdown menu with 'Mr.' selected.
- First name***: Text input with 'Alberto'.
- Last name***: Text input with 'García-Blanco'.
- Company**: Text input with 'SG ISOVER'.
- Activity sector***: Dropdown menu with 'ICT service activities' selected.
- Customer code**: Text input.
- Picture**: Profile picture of a man, with an 'Alternative text' field below it.
- REMOVE**: Button to remove the profile picture.
- Current password**: Text input.
- Email***: Text input with 'alberto.garcia blanco@saint-gobain.com'.
- Password**: Text input.
- Confirm password**: Text input.
- Mobile**: Text input with '638006403'.
- Phone**: Text input.
- Address**: Section with a dropdown arrow, containing:
 - Country**: Dropdown menu with 'Spain' selected.
 - Street address**: Text input with 'Juniperos 1'.
 - Street address line 2**: Text input.
 - City**: Text input with 'Las Rozas de Madrid'.
 - Province**: Dropdown menu with 'Madrid' selected.
 - Postal code**: Text input with '28232'.
- SAVE** and **CANCEL ACCOUNT**: Buttons at the bottom.

Once the data has been filled in, just click on 'SAVE' and your user will be created and accessible for future sessions.

LOGIN (ALREADY REGISTERED)

Enter e-mail address and password, and click 'LOG IN':

ISOVER SAINT-GOBAIN

Q Search here...

ISOVER Worldwide

Products Documentation Calculation tools Reference Projects Sustainability About us

Home > user > Log in

Log in

Log in Create new account Reset your password

Email or username*
alberto.garciablanco@saint-gobain.com

Password*
.....

[Forgot your password?](#)

LOG IN

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Profile: Check your data and if necessary you can modify it by clicking on 'EDIT'. Then you access to the same screen as when creating your user for the first time and there you will be able to change whatever data of your profile.

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Q Search here...

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Home > user > alberto.garciablanco

View **Edit** Company information

My Pro Center

This space is yours. As a logged in user, you will have access to customisable ISOVER digital tools. You will also be able to add and save your own projects which will remain at your disposal whenever you need them.

My Profile

Your user information is displayed here below. You can use the tabs from the top of the page to view or edit them.

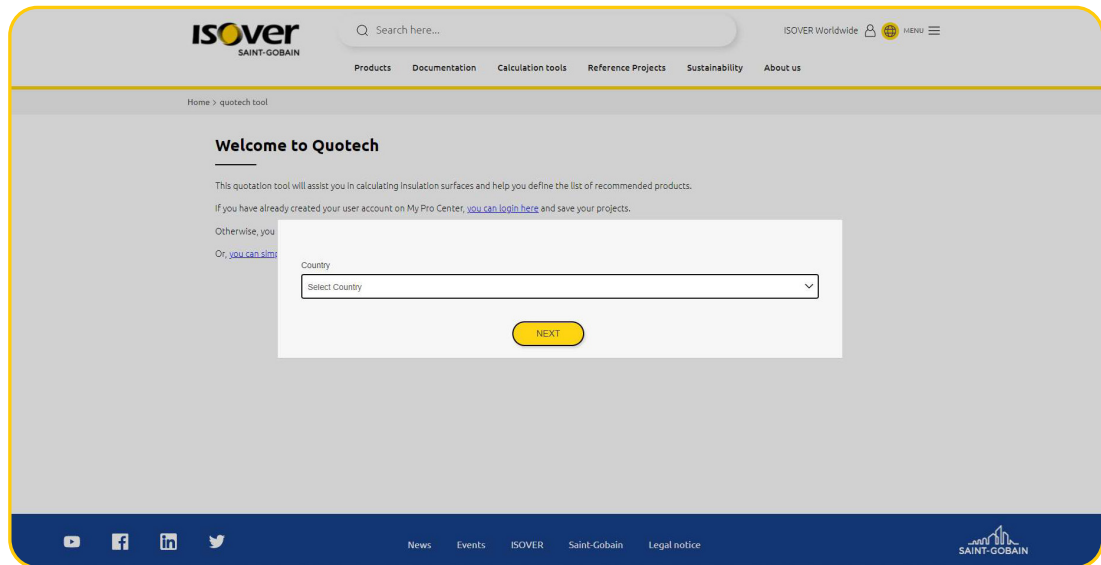
Full Name:	Mr Alberto García-blanco
First name:	Alberto
Last name:	García-Blanco
Email:	alberto.garciablanco@saint-gobain.com
Country:	Spain

Quotech Tool

[My projects](#)

ENTER AS GUEST

Select the country where your project will be carried out. If you don't find the Country in the list, just select 'International' and click on 'NEXT':



The screenshot displays the ISOVER SAINT-GOBAIN website's Quotech tool interface. The header includes the ISOVER logo, a search bar, and navigation links for Products, Documentation, Calculation tools, Reference Projects, Sustainability, and About us. The main content area is titled 'Welcome to Quotech' and provides instructions on using the quotation tool. A central form prompts the user to select a country from a dropdown menu, with a 'NEXT' button below it. The footer contains social media icons, a news section, and the SAINT-GOBAIN logo.

ISOVER
SAINT-GOBAIN

Q Search here...

ISOVER Worldwide

Products Documentation Calculation tools Reference Projects Sustainability About us

Home > quotech tool

Welcome to Quotech

This quotation tool will assist you in calculating Insulation surfaces and help you define the list of recommended products.
If you have already created your user account on My Pro Center, [you can login here](#) and save your projects.
Otherwise, you
Or, [you can sign up](#)

Country
Select Country

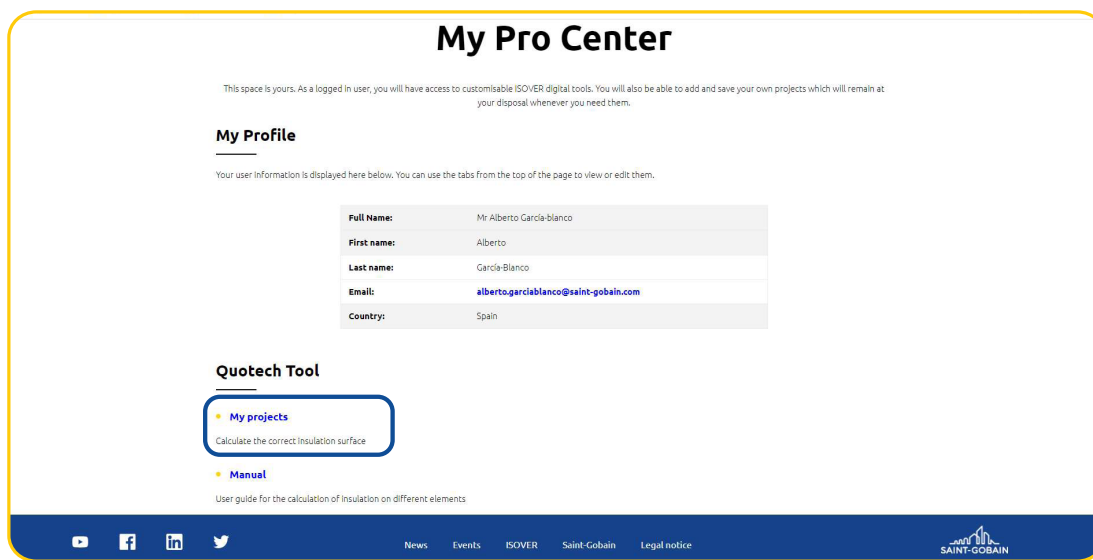
NEXT

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SAINT-GOBAIN

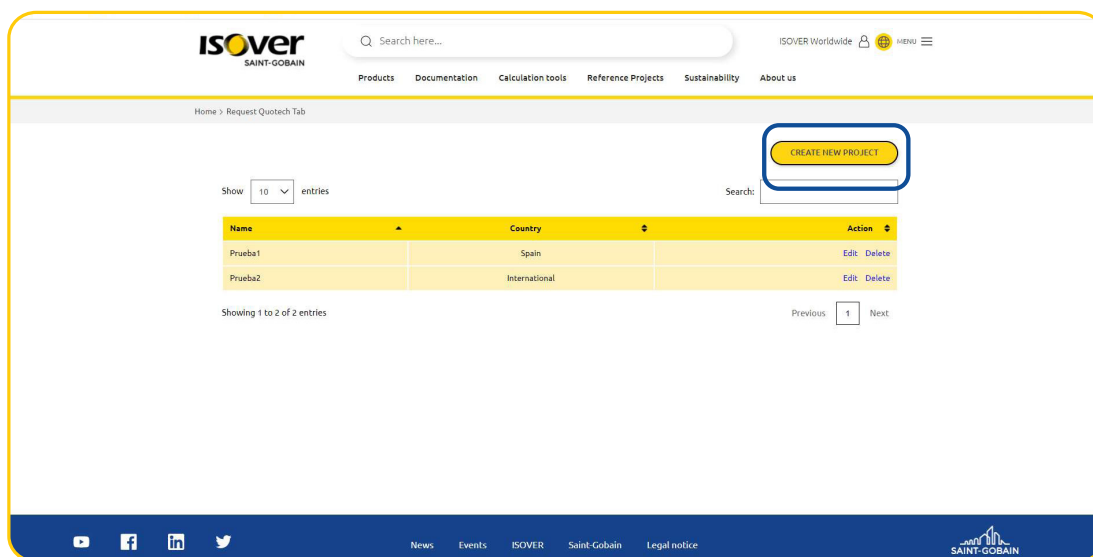
Data INPUT

Before inputting the data, the very first step is creating a new project or editing an existing one by clicking on 'My projects':



You will land in the Projects page from where you can:

⇒ Create a new project



For creating a new project, you will just need to fill in the name of the project that will be saved, and from there you will be able to access the project every time you wish. In addition to this you need to fill the Country where the project will take place. If you don't find the Country in the list, just select 'International':

The screenshot shows the ISOVER SAINT-GOBAIN website with a modal form open for creating a new project. The form has the following fields:

- Name:** A text input field with the placeholder text "Name".
- Country:** A dropdown menu with the placeholder text "Select Country".

Below the form is a yellow "NEXT" button. In the background, a table lists existing projects:

Name	Country	Action
Prueba1	Spain	Edit Delete
Prueba2	International	Edit Delete

⇒ Edit an existing project

The screenshot shows the ISOVER SAINT-GOBAIN website with a table of existing projects. The table has the following columns: Name, Country, and Action. The 'Edit' button for the first row is highlighted with a red circle.

Name	Country	Action
Prueba1	Spain	Edit Delete
Prueba2	International	Edit Delete

Below the table, it says "Showing 1 to 2 of 2 entries".

DATA INTRODUCTION

Once you have accessed to your project, either as new or editing an existing one, you can start creating new items for its insulation need calculation.

In this screen you will find different parts:

- 1 › **FAMILY:** Pipeline (pipes, flanges, valves, T-cross, etc), Surfaces (Rectangle, triangle, pentagon, etc), cubois (3D-Shapes) and Cylinders
- 2 › **NEW PIPE FITTING:** click on this button to create a new element in your project under the category selected
- 3 › **LIST OF ITEMS** created in the present project for each category

ISOVER SAINT-GOBAIN

Search here...

ISOVER Worldwide

Products Documentation Calculation tools Reference Projects Sustainability About us

Home > Calculation Tools > QuoTech tool > Projects > AA > edit

Project save successfully

Name: AA Country: International

Pipeline Surfaces Cuboids Cylinders

NEW PIPE FITTING

Item	Product	Quantity	Product Output	Action
No data available in table				

SAVE AND GO TO THE SUMMARY

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SAINT-GOBAIN

After creating a new item ('NEW PIPE FITTING'), you will have to fill in different parameters, depending on the item selected. As an example, this would be what you will find while creating a new item:

The screenshot shows a form with the following fields and callouts:

- 1**: Select Category (dropdown menu)
- 2**: Item (dropdown menu)
- 3**: Thickness (dropdown menu)
- 4**: Quantity (text input, value: 1)
- 5**: Efficiency (text input, value: 100)
- 6**: Advise Material (text input)
- 7**: Product (dropdown menu)
- 8**: Surface (text input, value: Surface)

At the bottom of the form are two buttons: **SAVE** and **CANCEL**.

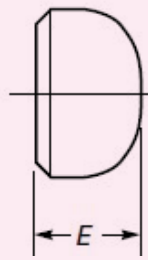
Data introduction to obtain the final calculated results are:

- 1** › **CATEGORY**
- 2** › **ITEM**
- 3** › **INSULATION THICKNESS**
- 4** › **QUANTITY** (How many items)
- 5** › **EFFICIENCY** (material efficiency during installation)
- 6** › **ADVISED MATERIAL** (depends on the previous data, Pipe Sections, WNM or others)
- 7** › **ISOVER PRODUCT CHOICE**
- 8** › **CALCULATED SURFACE/LINEAR METERS** of the insulation chosen needed for insulating

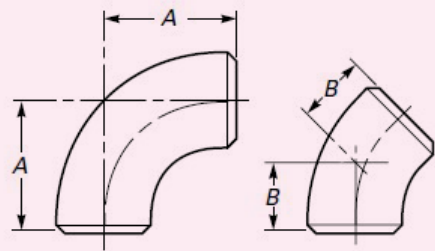
FAMILIES AND CATEGORIES

⇒ Pipeline

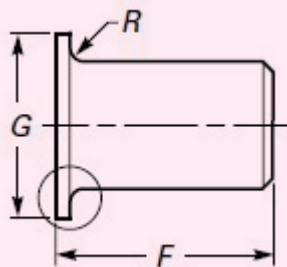
Pipeline Categories



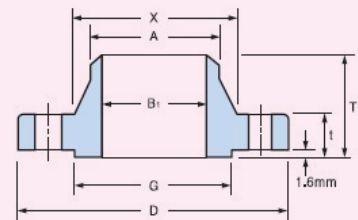
Cap



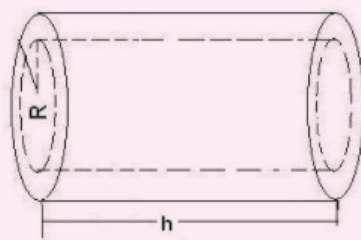
Elbow



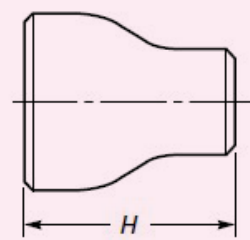
END LP
END SP



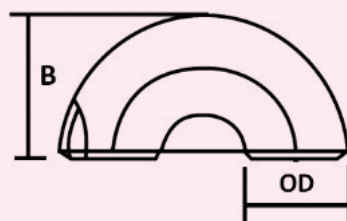
WELDING NECK
Flange
Flange Strainer



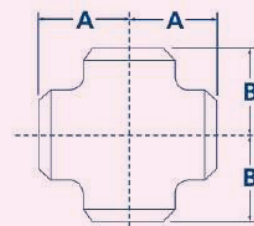
Pipe



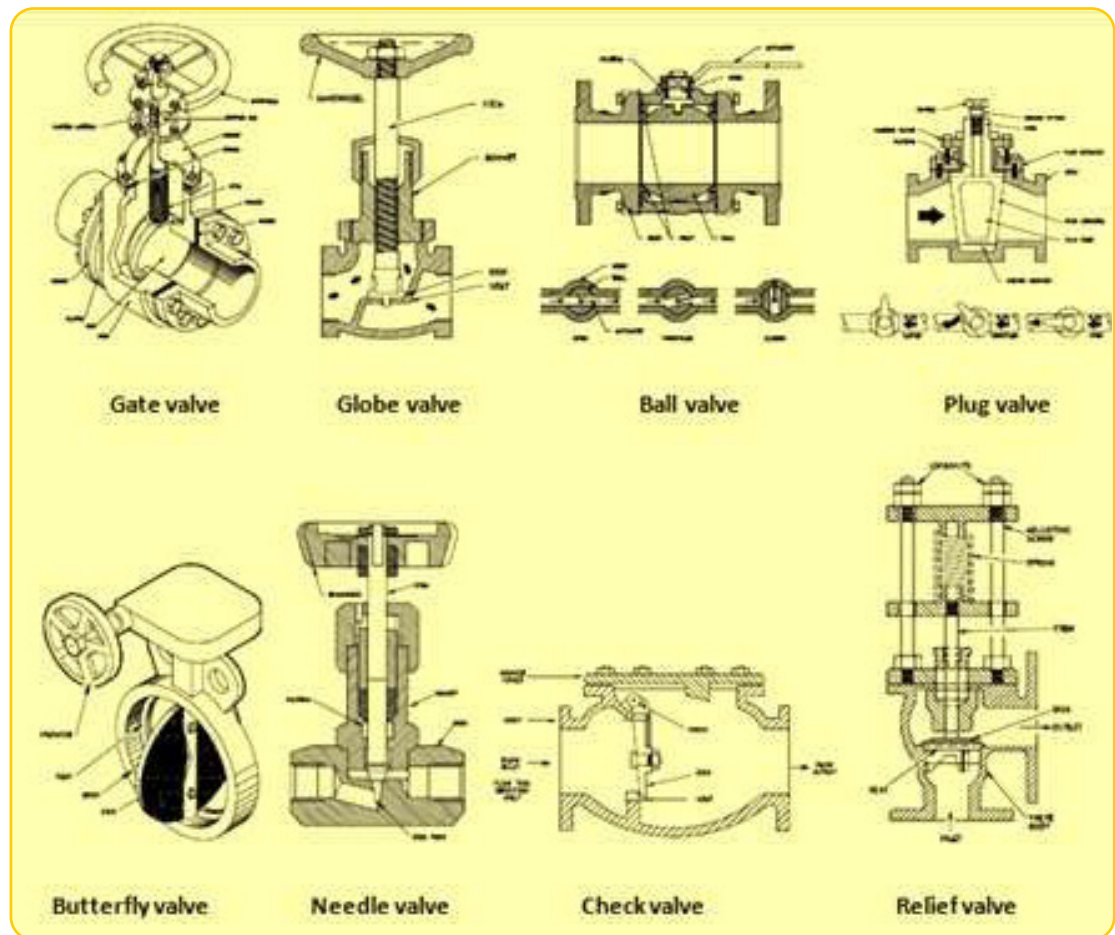
Reducer



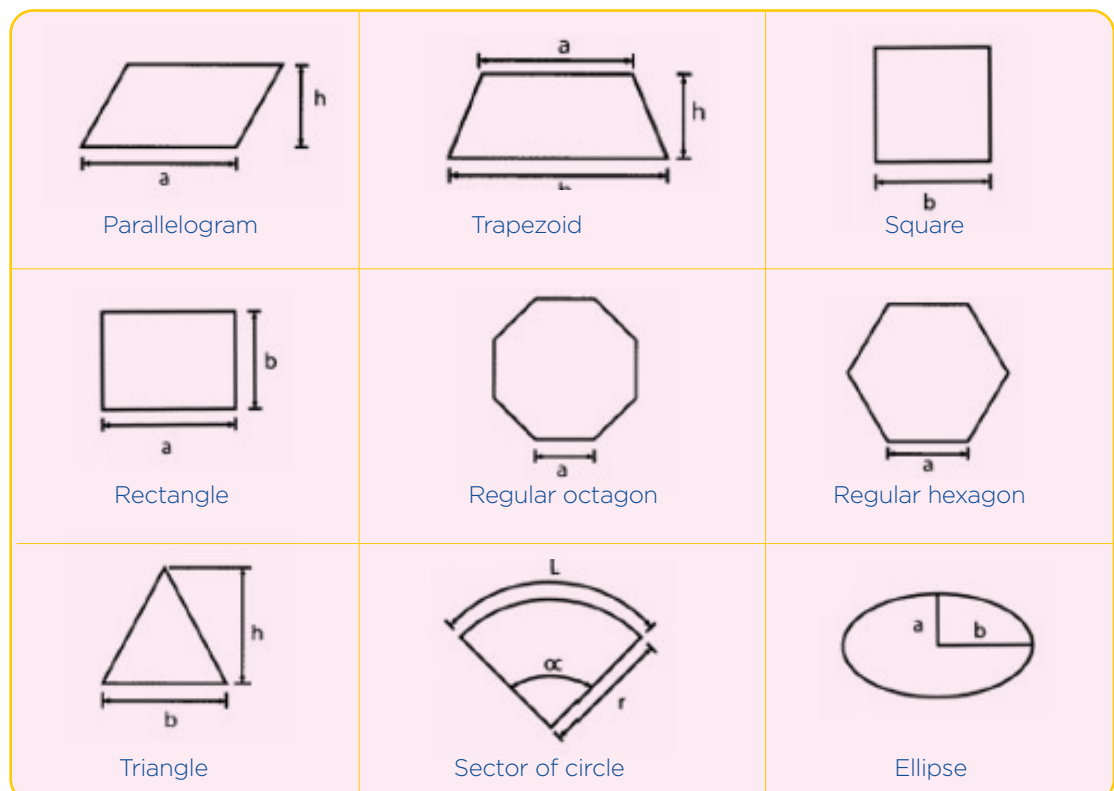
Returns LR
Returns SR

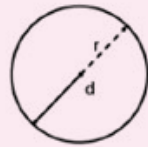


Tee cross
Tee cross red
Tee straight
Tee straight red

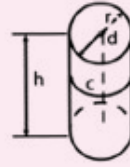


⇒ Surfaces

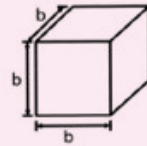




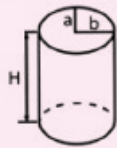
Sphere



Cylinder



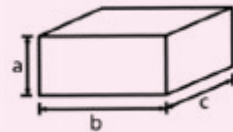
Cube



Elliptical tank



Cone



Rectangular solid

- ⇒ Cuboids
- ⇒ Cylinders



Data OUTPUTS

You will have two different outputs for your calculation results, on screen or in printable form. You will have access to them by clicking on “Save and go to the summary”.

Home > Calculation Tools > Quotech tool > Projects > Prueba1 > edit

Name: Country:

Pipeline Surfaces Cuboids Cylinders

Show entries Search:

Item	Product	Quantity	Product Output	Action
Cap 2 DN 50	TECH Pipe Section I/T 4.0-60-30	10	-	Edit Delete
Elbows 90° SR 6 DN 150	U TECH Pipe Section I/T 4.0-168-50	10	-	Edit Delete
Pipe 14 DN 350	TECH Wired Mat I/T 5.1 X/XX-0-100	176	-	Edit Delete
Pipe 2 DN 50	TECH Pipe Section I/T 4.0-60-30	100	-	Edit Delete
Pipe 4 DN 100	TECH Pipe Section I/T 4.0-114-30	100	-	Edit Delete
Tee Cross 6 DN 150	U TECH Pipe Section I/T 4.0-168-50	5	-	Edit Delete
Tee Straight 6 DN 150	TECH Pipe Section I/T 4.1-169-60	10	-	Edit Delete

Showing 1 to 7 of 7 entries Previous Next

[SAVE AND GO TO THE SUMMARY](#)

PARTS OF THE SUMMARY

Once you have accessed to your project, either as new or editing an existing one, you can start creating new items for its insulation need calculation.

In this screen you will find different parts:

- 1 › **NECESSARY PRODUCTS**
- 2 › **LOGISTICS PRODUCTS**
- 3 › **GENERATE PDF WITH SUMMARY**
- 4 › **SEND TO THE COMMERCIAL DEPARTMENT** – You can send to the ISOVER Commercial Department, and they then will contact you back.
- 5 › **BACK TO THE PROJECT** – You can edit the project.

Bill of Quantities
Prueba2

Isover QuoTech
Country: International
Contact Email: alberto.garcia@isover.com
Contact Phone: +34 666 65 43 21

Show entries

Search:

Product	Diameter	Length	Width	Thickness	Quantity	Units	Pieces	Units per Pack	Packs	Packs per Pallet	Nº Pallets	Pallet size
TECH Pipe Section MT 4.0	114	1200	0	30	4	lm	3	7	1	0	0	0x0
TECH Wired Mat MT 3.0 Alu1/X/X-X	0	8000	600	30	1	m2	1	2	1	36	1	1200x1200
U-TECH Wired Mat MT 4.0 Alu1/V1/X/X-X	0	11000	600	30	1	m2	1	2	1	18	1	1200x1200

Showing 1 to 3 of 3 entries

Previous Next

[BACK TO THE PROJECT](#)
[PDF](#)
[SEND TO THE COMMERCIAL DEPARTMENT](#)

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<https://dev-quotech-isoverti.com/mac3/content/saint-gobain/quotech-project-summary-email/1879c>

VIEW PDF SUMMARY

ISOVER
SAINT-GOBAIN

Bill of Quantities
Prueba

QuoTech
Country: Spain
Contact Phone: +34 666 12 34 56
Contact E-mail: spain@isover.com

Product	Diameter	Length	Width	Thickness	Quantity	Units	Pieces	Units per Pack	Nº Packs	Packs per Pallet	Nº Pallets	Pallet size
TECH Pipe Section MT 4.0	60	1200	0	30	2.5	lm	3	17	1	-	-	-
TECH Pipe Section MT 4.0	140	1200	0	50	0.2	lm	1	4	1	-	-	-
TECH Wired Mat MT 3.1 Alu1/X/X-X	0	5000	1000	50	0	m2	0	1	0	16	0	1000x1200

Disclaimer: calculations are based in real dimensions and CINI guidelines. Estimated quantities given in this summary could be different to real quantities on site



Calculation EXAMPLE

Let's imagine we have a real scenario like this one:

- › 250 m of a 6" pipe
- › 125 m of a 14" pipe
- › 4 flanges (Std 150 Lbs) at the 6" line
- › 3 valves (Swing Check 150) at the 14" line
- › One T-straight with reduction from 14" to 6"

We want an insulation thickness of 80 mm in the 14" line and 50 mm in the 6" line.

250 m of 6" pipe

It is necessary to fill in all the fields. Let's go one by one:

→ Select "Category" from the list, in this case "Pipe"

NEW PIPELINE

Category

PIPE

Select Category

CAP

ELBOW

END LP

END SP

FLANGE

FLANGE STRAINER

PIPE

REDUCER

RETURNS LR

RETURNS SR

TEE CROSS

TEE CROSS RED

TEE STRAIGHT

TEE STRAIGHT RED

VALVE

Surface

SAVE

CANCEL

→ Select the “Item” from the list, in this case “Pipe 6 DN 150”

NEW PIPELINE

Category
PIPE

Item
Select Item

- Select Item
- Pipe 1/2 DN 15
- Pipe 3/4 DN 20
- Pipe 1 DN 25
- Pipe 1 1/4 DN 32
- Pipe 1 1/2 DN 40
- Pipe 2 DN 50
- Pipe 2 1/2 DN 65
- Pipe 3 DN 80
- Pipe 3 1/2 DN 90
- Pipe 4 DN 100
- Pipe 5 DN 125
- Pipe 6 DN 150**
- Pipe 8 DN 200
- Pipe 10 DN 250
- Pipe 12 DN 300
- Pipe 14 DN 350
- Pipe 16 DN 400
- Pipe 18 DN 450
- Pipe 20 DN 500

→ Select “Thickness”
+ Select from the list of possibilities 50 mm

NEW PIPELINE

Category
PIPE

Item
Pipe 6 DN 150

Thickness
Select Thickness

Quantity
1

Efficiency
100

Product

20
25
30
40
50
60
70
80
90
100
120

SAVE CANCEL

→ Insert "Quantity"

+ Enter the number of meters of your pipe line, in this case 250 m

NEW PIPELINE

Category
PIPE

Item
Pipe 6 DN 150

Thickness
50

Quantity
250

Efficiency
100

Advise Material
Pipe Section

Product
Select Products

Linear meters
250.0000

SAVE

CANCEL

→ Insert "Efficiency". In this case we will use a 90% of material efficiency, what means that we assume having a 10% of scrap during the installation.

NEW PIPELINE

Category
PIPE

Item
Pipe 6 DN 150

Thickness
50

Quantity
250

Efficiency
90

Advise Material
Pipe Section

Product
Select Products

Linear meters
277.7778

SAVE

CANCEL

→ Select "Product"

+ Select from the list of ISOVER products. In this case we will use U TECH Pipe Section MT 4.0 DN 150:

NEW PIPELINE

Category
PIPE

Item
Pipe 6 DN 150

Thickness
50

Quantity
250

Efficiency
90

Advise Material
Pipe Section

Linear meters
277.7778

Product
Select Products

- U TECH Pipe Section MT 4.0-57-50
- U TECH Pipe Section MT 4.0-60-50
- U TECH Pipe Section MT 4.0-64-50
- U TECH Pipe Section MT 4.0-70-50
- U TECH Pipe Section MT 4.0-76-50
- U TECH Pipe Section MT 4.0-89-50
- U TECH Pipe Section MT 4.0-102-50
- U TECH Pipe Section MT 4.0-108-50
- U TECH Pipe Section MT 4.0-114-50
- U TECH Pipe Section MT 4.0-127-50
- U TECH Pipe Section MT 4.0-133-50
- U TECH Pipe Section MT 4.0-140-50
- U TECH Pipe Section MT 4.0-159-50**
- U TECH Pipe Section MT 4.0-168-50
- U TECH Pipe Section MT 4.0-194-50
- U TECH Pipe Section MT 4.0-219-50
- U TECH Pipe Section MT 4.0-245-50
- U TECH Pipe Section MT 4.0-273-50
- U TECH Pipe Section MT 4.0-324-50
- U TECH Pipe Section MT 4.0-356-50

SAVE

SAVE AND GO TO THE NEXT STEP

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Now you can see which are the insulation needs for this item:

NEW PIPELINE

Category
PIPE

Item
Pipe 6 DN 150

Thickness
50

Quantity
250

Efficiency
90

Advise Material
Pipe Section

Linear meters
277.7778

Product
U TECH Pipe Section MT 4.0-159-50

SAVE

CANCEL

→ Resume information

+ Click on 'SAVE' and your new item will be added to your project list

NEW PIPELINE

Category
PIPE

Item
Pipe 6 DN 150

Thickness
50

Quantity
250

Efficiency
90

Advise Material
Pipe Section

Product
U TECH Pipe Section MT 4.0-159-50

Linear meters
277.7778

SAVE

CANCEL

All these steps must be done for the other line, the 14" pipe:

NEW PIPELINE

Category
PIPE

Item
Pipe 14 DN 350

Thickness
80

Quantity
125

Efficiency
90

Advise Material
Wired Mat

Product
U TECH Wired Mat MT 4.0 Alu1/V1/X/ X-X-0-80

Surface (m2)
225.1473

SAVE

CANCEL

In this case the material advised is not pipe sections but Wired Mats. We have selected U TECH Wired Mat MT 4.0 Alu1.

4 Flanges at the 6" line

→ Select "Category" from the list, in this case "Flange"

NEW PIPELINE

Category

Select Category

- Select Category
- CAP
- ELBOW
- END LP
- END SP
- FLANGE**
- FLANGE STRAINER
- PIPE
- REDUCER
- RETURNS LR
- RETURNS SR
- TEE CROSS
- TEE CROSS RED
- TEE STRAIGHT
- TEE STRAIGHT RED
- VALVE

Surface

SAVE CANCEL

→ Select "Subcategory"

+ Select from the list of possibilities the one that matches with your need:

NEW PIPELINE

Category

FLANGE

Sub Category

Select Sub Category

- Select Sub Category
- 150**
- 1500
- 2500
- 300
- 400
- 600
- 900

1 100

Advise Material

Product

SAVE CANCEL

→ Select “Item”

+ Select from the list of possibilities the one matching your pipeline diameter

NEW PIPELINE

Category
FLANGE

Sub Category
150

Item
Select Item

- Select Item
- Flange 150lb 1/2 DN 15
- Flange 150lb 3/4 DN 20
- Flange 150lb 1 DN 25
- Flange 150lb 1 1/4 DN 32
- Flange 150lb 1 1/2 DN 40
- Flange 150lb 2 DN 50
- Flange 150lb 2 1/2 DN 65
- Flange 150lb 3 DN 80
- Flange 150lb 3 1/2 DN 90
- Flange 150lb 4 DN 100
- Flange 150lb 5 DN 125
- Flange 150lb 6 DN 150**
- Flange 150lb 8 DN 200
- Flange 150lb 10 DN 250
- Flange 150lb 12 DN 300
- Flange 150lb 14 DN 350
- Flange 150lb 16 DN 400
- Flange 150lb 18 DN 450
- Flange 150lb 20 DN 500

2 en previous

→ Select “Thickness”, “Quantity” and “Efficiency”

+ Select from the list of possibilities. In this case the insulation thickness for fittings should be the same than on the pipeline, so 50 mm in this case. As “Quantity” we will set the amount of these items, in this case ‘4’ and for the efficiency, we will use 85%, a bit less than with the regular pipe since the insulation of a flange can be more complex than a pipe and more scrap could happen:

NEW PIPELINE

Category
PIPE

Item
Pipe 6 DN 150

Thickness
50

Quantity
250

Efficiency
90

Advise Material
Pipe Section

Product
U TECH Pipe Section MT 4.0-159-50

Linear meters
277.7778

SAVE CANCEL

→ Insert "Product"

In this case we need to select a bigger diameter pipe section taking into account the size of the flange, so we select from the list a pipe section with inner diameter 273 mm.

NEW PIPELINE

Category
PIPE

Item
Pipe 6 DN 150

Thickness
50

Quantity
250

Efficiency
90

Advise Material
Pipe Section

Product
U TECH Pipe Section MT 4.0-159-50

Linear meters
277.7778

SAVE

CANCEL

All these steps must be done for the 3 valves of the other line, the 14" pipe:

NEW PIPELINE

Category
PIPE

Item
Pipe 14 DN 350

Thickness
80

Quantity
125

Efficiency
90

Advise Material
Wired Mat

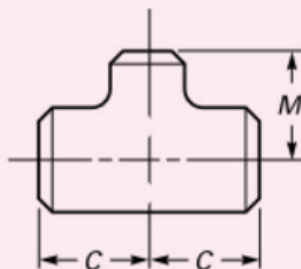
Product
U TECH Wired Mat MT 4.0 Alu1/V1/X/ X-X-0-80

Surface (m2)
225.1473

SAVE

CANCEL

T-Cross reduction



In this case, you need different thicknesses for the output and for the main line, so two different solutions.

Once you have selected the family, item, etc., you can introduce the insulation data for the main line:

INPUT

- Select “Product”
- Select from the list of ISOVER products

OUTPUT

- Select “Thickness” – you can select a different thickness and product to the ‘input’
- Select “Product”
 - + Select from the list of ISOVER products

Now the list of items of your project is complete:

The screenshot shows the 'User Manual' project in the QuoTech software. The 'Pipeline' tab is selected. A table lists the items added to the project:

Item	Product	Quantity	Product Output	Action
Flange 150b 6 DN 150	U TECH Pipe Section MT 4.0-273-50	4	-	Edit Delete
Pipe 14 DN 350	U TECH Wired Mat MT 4.0 Alu1/V1/X/X-X-0-80	125	-	Edit Delete
Pipe 6 DN 150	U TECH Pipe Section MT 4.0-159-50	250	-	Edit Delete
Swing check valve 150 14 DN 350	U TECH Wired Mat MT 4.0 Alu1/V1/X/X-X-0-80	3	-	Edit Delete
Tee Straight Red 14 x 14 x 6 DN 350 x 350 x	U TECH Wired Mat MT 4.0 Alu1/V1/X/X-X-0-80	1	U TECH Wired Mat MT 4.0 Alu1/V1/X/X-X-0-50	Edit Delete

Buttons at the bottom include 'NEW PIPE FITTING', 'SAVE AND GO TO THE SUMMARY', and a footer with social media links and company information.

→ Select “Save and go to the Summary”

Home > Calculation Tools > QuoTech tool > Projects > User Manual > Bill of Quantities

Bill of Quantities User Manual

Isover QuoTech
Country: International
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Contact Phone: +34 666 65 43 21

Show 10 entries Search:

Product	Diameter	Length	Width	Thickness	Quantity	Units	Pieces	Units per Pallet	N° Packs	Packs per Pallet	N° Pallets	Pallet size
U TECH Pipe Section MT 4.0	159	1200	0	50	278	lm	232	3	78	0	0	0x0
U TECH Pipe Section MT 4.0	273	1200	0	50	2	lm	2	1	2	0	0	0x0
U TECH Wired Mat MT 4.0 Alu1/V1/X/X	0	4700	600	80	238	m2	85	2	43	18	3	1200x1200
U TECH Wired Mat MT 4.0 Alu1/V1/X/X	0	7500	600	50	1	m2	1	2	1	18	1	1200x1200

Showing 1 to 4 of 4 entries Previous 1 Next

You can continue and print it out as a PDF file, or send information to the Commercial Department of ISOVER or be back to the project and continue or edit the information.

Product	Diameter	Length	Width	Thickness	Quantity	Units	Pieces	Units per Pack	Nº Packs	Packs per Pallet	Nº Pallets	Pallet size
U TECH Pipe Section MT 4.0	159	1200	0	50	278	lm	232	3	78	0	0	0x0
U TECH Pipe Section MT 4.0	273	1200	0	50	2	lm	2	1	2	0	0	0x0
U TECH Wired Mat MT 4.0 Alu1/V1/X/X-X	0	4700	600	80	238	m2	85	2	43	18	3	1200x1200
U TECH Wired Mat MT 4.0 Alu1/V1/X/X-X	0	7500	600	50	1	m2	1	2	1	18	1	1200x1200

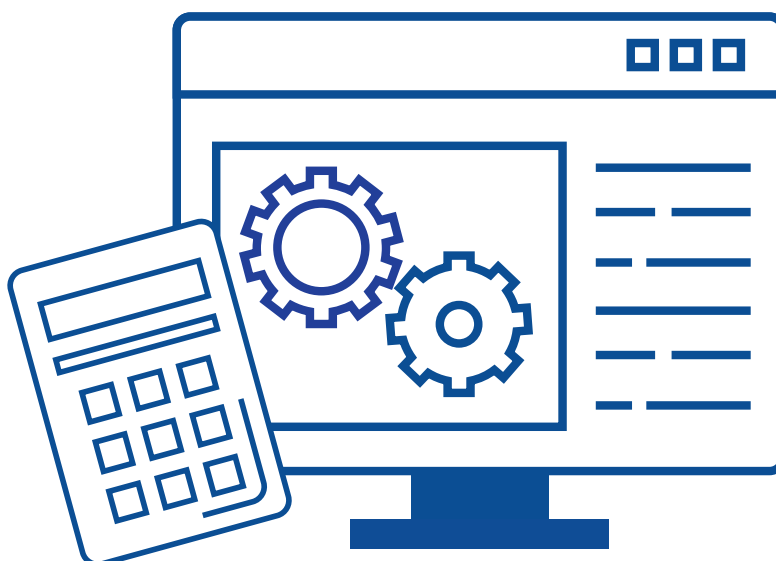
Showing 1 to 4 of 4 entries

Previous 1 Next

[BACK TO THE PROJECT](#)
[PDF](#)
[SEND TO THE COMMERCIAL DEPARTMENT](#)

Disclaimer

Calculations are based on real dimensions and CINI guidelines. Estimated quantities given in this summary could be different to real quantities on site.



To learn more about **QuoTech**,
visit our website
www.isover-technical-insulation.com



ABOUT US

Discover the Saint-Gobain Group, and read more about ISOVER, the world leading supplier of sustainable insulation solutions



MAKING THE WORLD A BETTER HOME

Saint-Gobain designs, manufactures and distributes solutions for the construction, mobility, healthcare and other industrial application markets. Developed through a continuous innovation process, they provide wellbeing, performance and safety while addressing the challenges of sustainable construction, resource efficiency and the fight against climate change.

This strategy of responsible growth is guided by the Saint-Gobain purpose, "MAKING THE WORLD A BETTER HOME", which responds to the shared ambition of the women and men in the Group to act every day to make the world a more beautiful and sustainable place to live in.





Aligned with this commitment, Saint-Gobain Technical Insulation has been delivering sustainable insulation solutions to customers since 1937. Across all technical markets - from Marine to Industry, HVAC, automotive and household appliances - and with a worldwide presence deployed locally, we support our customers at every step of the project, from design to installation. This means customising our approach based on specific needs. This means adding value through high levels of comfort, health, safety and performance. This also means helping limit environmental impact of each project, while managing costs.

With expertise in an array of insulation materials, we are constantly pushing the limits of our solutions. These unwavering R&D efforts also enable us to reduce the carbon footprint of each product, whether through high levels of recycled content, recyclability or lower energy consumption.

Drawing on a unique combination of global resources, local deployment and multi-material expertise, Saint-Gobain Technical Insulation strives to always be more efficient and responsible. Together with our customers, we are making this an everyday reality.

Saint-Gobain Technical Insulation
PUSHING THE LIMITS OF SUSTAINABILITY TOGETHER.



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