

# Six steps to energy-saving.

1



Measure and cut a piece of ISOTHERM to fit around the geyser. ISOTHERM can be easily cut with scissors.

2



Fit the ISOTHERM with duct tape. Make sure that the geyser is completely covered.

3



Cut out circles of ISOTHERM to be placed on the front and back of the geyser.

4



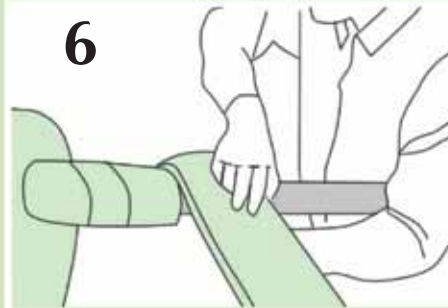
Use glue or duct tape to secure the circular pieces of ISOTHERM to the geyser.

5



Make sure that the geyser is completely covered when placing the circular pieces.

6



Use off cuts or cut a strips of ISOTHERM and wrap it around the pipes. Secure with duct tape.

## ENERGY-SAVING. Get it.



### Geyser energy-saving tips:

- Keep your thermostat setting between 37 and 55 degrees C.
- Switch off your geyser before leaving to go away.
- Shower rather than bath.
- Ensure that all taps are properly closed; especially hot water taps.

## Get advice. 0860 103 627

[www.isotherm.co.za](http://www.isotherm.co.za) [www.brits.co.za](http://www.brits.co.za)

**ISOTHERM**  
Thermal Wall and Roof Insulation

**brits**  
nonwoven



# Wrap your geyser in an ISOTHERM geyser blanket and you WILL reduce heat loss; thus saving energy and money.

If your geyser is not insulated, water is constantly being reheated with a resultant escalation in daily electricity usage. Geysers are notorious for their high energy consumption and, more often than not, are responsible for as much as 60 percent of a household's monthly electricity bill.



A practical and efficient solution is to minimise thermal energy loss by fitting ISOTHERM around geysers and pipes. Although usually associated with the thermal insulation of roofs and walls, ISOTHERM is a highly effective, simple to install geyser insulator. The result will be a monthly electricity saving of up to 21 percent!

## With ISOTHERM you get:

**Reduced costs.** ISOTHERM installation pays for itself again and again via savings in electricity.

**Quality.** ISOTHERM is manufactured by Brits Nonwoven and is an Agrément certified product. ISOTHERM is economical and it's quality guaranteed.

**Safety.** ISOTHERM is made from polyester and is 100% people-friendly. ISOTHERM is safe and easy to install. No protective clothing is required during installation.

**Green.** Made from recycled PET bottles, ISOTHERM helps to fight unemployment and sustain the ecology and economy of the country. ISOTHERM is itself 100% recyclable.

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[www.isootherm.co.za](http://www.isootherm.co.za)

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# ISOTHERM

Thermal Wall and Roof Insulation

Manufactured by:

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