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ISOPIPE's Green Energy

ISOPIPE high-performance insulation products are specially designed to reduce the environmental impact. This new generation of closed cell elastomeric rubber insulation is a long lasting and reliable solution, which offers outstanding thermal protection. Due to their non-permeable surface, **ISOPIPE** products are highly condensation resistant, providing high performance for a very long time.

ISOPIPE products, contribute significantly to the worldwide energy saving effort, by offering:

- Great energy savings due to their low thermal conductivity and low Carbon Dioxide (CO₂) emissions.
- Zero Ozone Depletion Potential (ODP) since its products are CFC, HFC & HCFC free
- Minimum contribution to global temperature rise due to the greenhouse effect
- Safety and health for humans and the environment

All the way from manufacturing to distribution, **ISOPIPE** products are designed and produced respecting the environment, by applying processes based on energy savings. The packaging is made of recycled raw materials and the dismissal of all production residues is done always in the most environmentally friendly way.

ISOPIPE takes under consideration Green Buildings and Energy according to building regulations of each country, for instance RITE for Spain and BS 5422:2009 Part L for UK.

For all these reasons, **ISOPIPE** has been selected and used in various fields including airports, hospitals, food industry production, thanks to its responsible production.