

KORE PIPE INSULATION

KORE PIPE INSULATION IS A DURABLE, ECONOMICAL SOLUTION TO REDUCE HEAT LOSS FROM PIPES AND PREVENT PIPES FROM FREEZING DURING WINTER MONTHS.



Description

KORE Pipe Insulation by Tubolit saves energy on hot and cold plumbing. By Insulating the pipe they will not freeze in the cold weather and it will help minimise heating costs associated with heating water. When warm water flows through the pipes the insulation prevents the water losing heat.

Where an attic is insulated at ceiling level, its temperature is reduced as most of the heat that previously was lost into the attic space is now retained in the house. This can cause an uninsulated pipe to freeze causing damage to the water pipes. An insulated pipe will not have this problem. Tubolit pipe insulation is a high quality CFC and HCFC free, silver grey, flexible closed cell polyethylene pipe insulation.

Technical Data

- KORE Pipe Insulation is a flexible pipe manufactured by the extrusion of expanded polyethylene material.
- Class P fire rating.
- The Thermal Conductivity of KORE Pipe Insulation is 0.035W/mK at 0°C and 0.039W/mK at +40°C.
- Totally CFC & HCFC Free
- Rot-proof, odourless and non hydroscopic. It will not sustain vermin and will not encourage growth of fungi or mould.
- Chemically Neutral.
- BSI Approved Product: Exceeds the requirements of BS 7523:1991
- Density: 25kg/m³
- Dimensional Stability: 2%

Product Range

DESCRIPTION	UNIT OF SALE
15mm Pipe Diameter X 25mm TUBOLIT Insulation 2m lengths	100m/Box
22mm Pipe Diameter X 19mm TUBOLIT Insulation 2m lengths	108m/Box
28mm Pipe Diameter X 19mm TUBOLIT Insulation 2m lengths	96m/Box
15mm Pipe Diameter X 19mm TUBOLIT Insulation 2m lengths	134m/Box

KORE Advantage

- Proven insulation material
- Excellent Thermal Performance
- Reduces Plumbing noise
- Resists mould and mildew
- Easy to sleeve over pipes
- Different sizes available

**CONTACT
US**

Airpacks Ltd, Kilnaleck, Co. Cavan.

T +353 49 4336998 F +353 49 4336823

E info@kore-icf.com

WWW.KORE-SYSTEM.COM