



A world map in the top right corner with several grey location pins placed across North and South America.

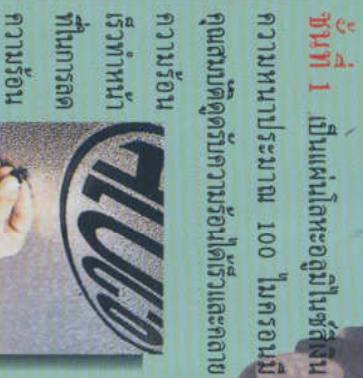
ALUCO

INSULATION DIVISION

- PIPE**
- CAR**

(ທຸລະກິດ)

บทประพันธ์พิเศษ

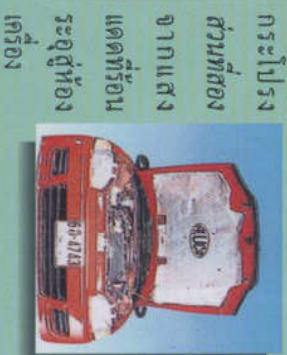


2. แผนพัฒนาสังคมและวัฒนธรรม



เพลงกล่อมเด็ก

๒. ด้าน คือ ส่วนแรก จากเครื่องดนตรีสากล

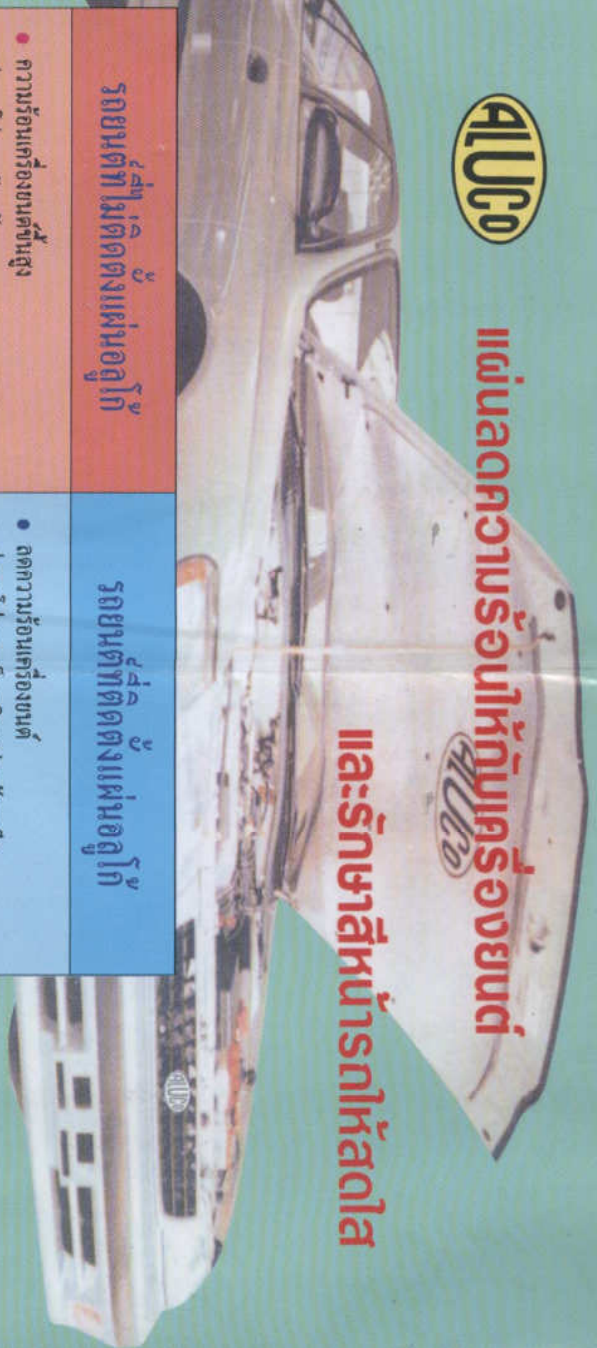


ระบบการตัดสินใจตามมาตรฐาน จากโรงงานประกอบรถยนต์ทั่วโลก



แผ่นความรู้ให้ทันยุค

และรักชาติผู้นำรหัสเวลา



รถยนต์ที่ไม่ติดตงแผ่นอุดปีก

รณนิเทศกิจ

- ความพร้อมเครื่องดนตรีสูง
- ฝ่ายกระป๋องรถอีแต๋น
- แอร์รถยนต์ ทำงานหมักเป็นเวลา 1 ชั่วโมงละ 1 ครั้ง
- อุปกรณ์ภายในห้องเครื่องสีทาหรืออย่างรวดเร็วจากความร้อนของแสงแดด
- มีเสียงเครื่องดังเข้าห้องโดยสาร
- เกิดฟ้าผ่าเกาะจรดลงบนคน
- ทรานสมิชั่น ผ่น เกะหงั้นในเนื้อสีดีฝ่ายกระป๋อง
- สีฟ้ากระป๋องรถอีแต๋นสามารถสะท้อนแสงได้
- ใต้ฝากระป๋องรถอีแต๋นทำจากพลาสติกจากโรงงาน
- ผงแห้งของน้ำมัน
- ฝ่ายกระป๋องรถอีแต๋นทำ

- ลดความรื้อถอนเครื่องต้นต
- ผ่ากระโปรงรถยนต์ใหม่ (ช่วยรักษาคี)
- เพิ่มประสิทธิภาพให้เออร์ชอนต์ขึ้นมาชนในขณะ
รถติด
- ยึดอาภากรเชิงวางของแอร์รถยนต์ และอุปกรณ์ต่างๆ
เช่น สายไฟ สวิทช์ ระบบอิเล็กทรอนิกส์ ฯลฯ เป็รียบ
เสมือนผ้าคาดามลสำหรับเครื่องยนต์
- ลดเสียงเครื่องยนต์ได้มากกว่า 20%
- ป้องกันฝุ่นไม่ให้เกิดขึ้นหน้าการระบายและฝนตก
- ครบถ้วนทุก ฟังก์ชัน ไม่สามารถตัดเกาะฝั่งแน่นอน
- ใช้เป็นแผ่นสะท้อนแสงขณะฉุกเฉิน
- สามารถวิ่งได้ถึงกว่าหมื่น กม ด้วยน้ำและน้ำมันทำ
ความสะอาด ได้ง่าย
- ALICO เป็น OPTION ที่ทรงคุณค่าให้กับเจ้าของท่าน



พิศวงอุฎโท เพื่อสุขภาพรณนต
ของคุณเอง ชีวะ

ស្នូលកាំ

ប៉ាតឡាប៊ុន ៣ ប៊ីលីយ៉ា

No

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11

Wiederholungsübungen

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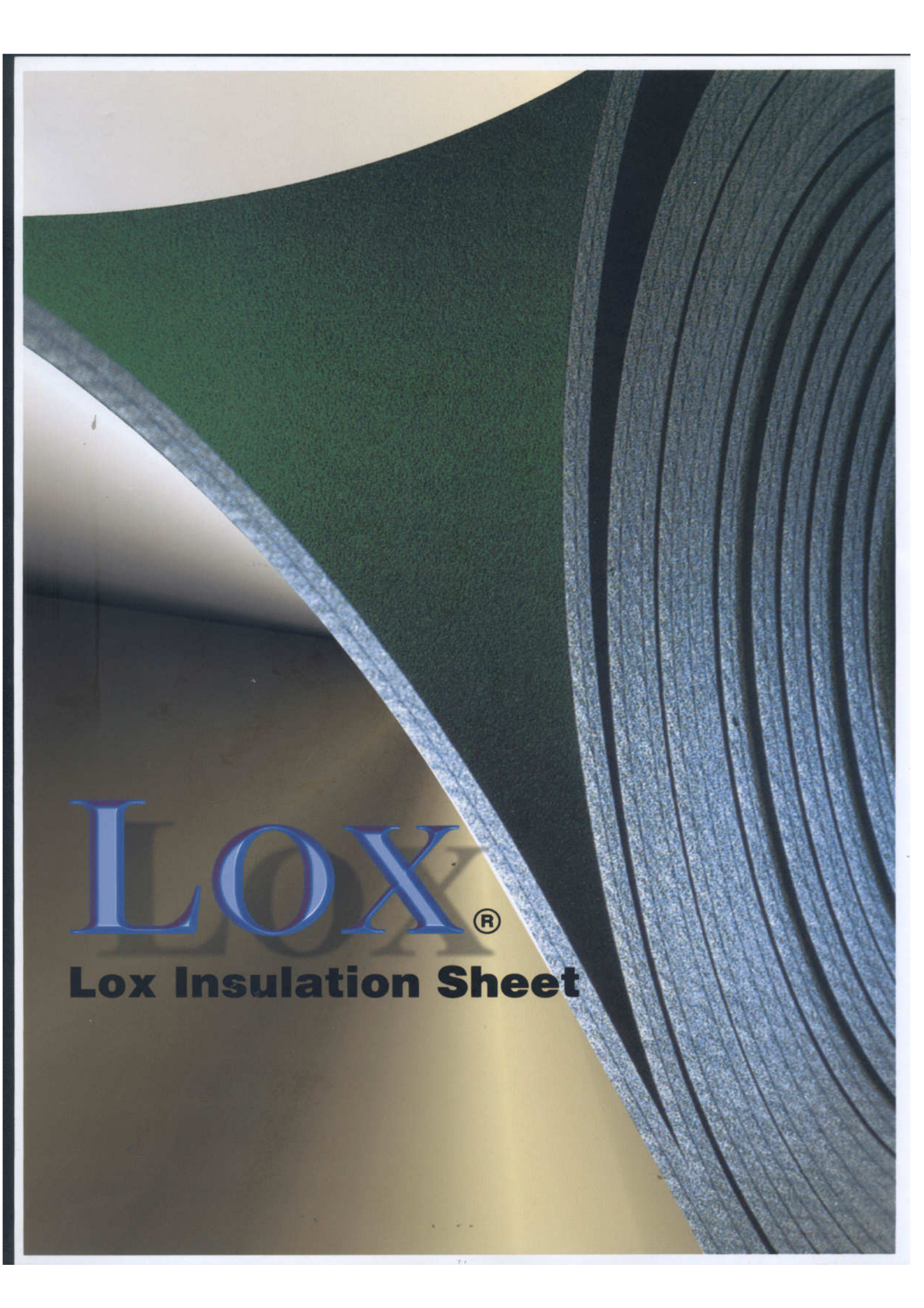
70/4-1 н.д. з йқуџн 103 нозуџннн нозуџннн нн 10260 н.з. 328-8577 нннн. 328-8577

“พี่สูจนได้ ด้วยตัวคุณเอง”

นี่คือ... เหตุผลในการ...
"พิสูจน์ได้ว่าแตกต่าง เพียงแค่ 1 นาที"
โดยเฉลี่ยต้องรอถึง 6 เดือน
ในแง่ของ...
นักแสดง

พจนานุกรมศัพท์ W.F. 253





LOX[®]

Lox Insulation Sheet

Lox Insulation Sheet FR : Technical sheet insulation

A quality insulation sheet of high-grade polyethylene with a closed-cell structure obtained by the process of crosslinking, hence without using (H)CFCs;

Lox Insulation Sheet has an Ozone Depleting Potential and a Global Warming Potential of 0.3. A modern and environmentally-friendly material which, as a result of its composition and characteristics, is highly suitable for insulating airconditioning ductwork, tanks, air-treatment equipment and large diameter tubes inherent in heating and refrigeration installations. In combination with **Lox Insulation Sheet FRZ** and **FRM** pipe insulation, the complete and technical insulation solution for many applications.

Energysaving

The outstanding insulation value is retained throughout the guaranteed long life of **Lox Insulation Sheet FRZ/FRM** due to its fine closed-cell structure. The high yield certainly makes investing in **Lox Insulation Sheet FRZ/FRM** worthwhile.

Especially also in refrigeration applications; creating cold energy does carry a much higher cost as opposed to heat energy! Quality control is guaranteed, as a result of the continuous quality control monitoring of independent institutes, including the



ASTM C 177 test method (determination of thermal conductivity by tube method).

Firerating

The self-extinguishing characteristics of **Lox Insulation Sheet FRZ/FRM** have been tested in many countries according to the prevailing national test standards. In addition, an on-going stringent, quality control is continually being monitored, through independent institutes including ASTM D 635 (behaviour in fire).

Watervapour diffusion-resistance

The closed-cell structure of **Lox Insulation Sheet FRZ/FRM** acts as a barrier throughout the entire thickness of the material and is therefore not limited to just a thin outer layer. With the aid of purpose designed computer software, the minimum thickness required to prevent condensation can quickly and accurately be calculated. In comparison to other products and owing to the outstanding



insulation value of **Lox Insulation Sheet FRZ/FRM**, thinner wall thicknesses can be used, whilst additional energy savings can be attained by keeping to 'traditional' wall thicknesses.

Application

Owing to its ideal semi flexible structure and composition, **Lox Insulation Sheet FRZ/FRM** is quickly, simply, accurately and cleanly applied. Smaller diameters and wall thicknesses simply slide over the pipework including curves and bends, whilst for the larger diameters, sections for bends can be fabricated. Additionally, complete installation specifications, containing scores of handy "how to" hints are available upon request.

Lox Insulation Joint

U-profile in polyethylene suitable for finishing around air-duct joints.

Lox Insulation Tape

Self-adhesive insulation tape for those difficult to reach spots, taps, valves, or the finishing touches when installing **Lox Insulation Sheet FR**. Standard dimensions: 5mm thick and 50mm wide, on rolls of 10m.

Lox Insulation Sheet associated products

Lox Insulation Sheet adhesive 575, contact cement with a short lag-time; **Lox Insulation Sheet** paint 900, waterproof elastic paint for the protection of applications exposed to the elements, particularly sunlight.

Lox Insulation Pipe insulation

Lox Insulation Pipe FRZ and **FRM**, directly extruded tubular insulation. Technical characteristics are set out in the **Lox Insulation Sheet FRZ/FRM** brochure.



Lox[®]

Lox Insulation Pipe



Lox Insulation Pipe FRZ and FRM: Technical Pipe Insulation

Manufactured from high quality closed cell polyethylene: One of the most environmentally friendly synthetics. Recyclable and produced without (H)CFCs, hence the **Ozone Depleting Potential and Global Warming Potential of 0.3**. A product of its time: State of the art technology allows **Lox Insulation Pipe FRZ** and **FRM** its characteristics, which make it particularly suitable for hot- and coldwater applications as well as for refrigeration. One product for all applications: **Lox Insulation Pipe**! As a result of the superior physical properties, more and more specifiers are reaching for **Lox Insulation Pipe FRZ/FRM** on major projects. **Lox Insulation Pipe FRZ**, extruded into tube form and pre-cut longitudinally for both new, as well as renovation-applications; **Lox Insulation Pipe FRM** for applications on installed systems, having the selfevident advantage of



the time-and laboursaving fastener device. In combination with **Lox Insulation Pipe FR** sheet insulation, the complete and technical insulation solution for many applications.

Energysaving

The outstanding insulationvalue is retained throughout the guaranteed long life of **Lox Insulation Pipe FRZ/FRM** due to its fine closed-cell structure. The high yield certainly makes investing in **Lox Insulation Pipe FRZ/FRM** worthwhile.

Especially also in refrigeration applications; creating cold energy does carry a much higher cost as opposed to heat energy! Quality control is guaranteed, as a result of the continuous quality control monitoring of independent German institutes, including the ASTM C 177 test method (determination of thermal conductivity by tube method).

Firerating

The self-extinguishing characteristics of **Lox Insulation Pipe FRZ/FRM** have been tested in many countries according to the prevailing national test standards. In addition, an on-going stringent, qualitycontrol is continually being monitored, through independent institutes including ASTM D 635 (behaviour in fire).

Watervapour diffusion-resistance

The closed-cell structure of **Lox Insulation Pipe FRZ/FRM** acts as a barrier throughout the entire thickness of the material and is therefore not limited to just a thin outer layer. With the aid of purpose designed computer software, the minimum thickness required to prevent condensation can quickly and accurately be calculated. In comparison to other products and owing to the outstanding insulationvalue of **Lox Insulation Pipe FRZ/FRM**, thinner wallthicknesses can be used, whilst additional energy savings can be attained by keeping to 'traditional' wall-thicknesses.

Application

Owing to its ideal semi flexible structure and composition, **Lox Insulation Pipe FRZ/FRM** is quickly, simply, accurately and cleanly

applied. Smaller diameters and wallthicknesses simply slide over the pipework including curves and bends, whilst for the larger diameters, sections for bends can be fabricated. Additionally, complete installation specifications, containing scores of handy "how to" hints-are available upon request.

Productrange Lox Insulation Pipe FRZ and FRM

Lox Insulation Pipe FRZ without quick-zip fastener / **Lox Insulation Pipe FRM** with quick-zip fastener

The size range is available for:

- coppertube diametre DN 4 to DN 100 (OD O 6 mm to O 114 mm or O 1/4 inch to O 4 1/4 inch),
- steelpipe diametre DN 6 to DN 100 (OD O 10 mm to O 114 mm or ID 1/8 inch to O 4 inch),
- plasticpipe diametre OD O 16 mm to O 63 mm.

Insulationthicknesses 6, 9, 13, 20, 25 and 30 mm.

The standard productrange is adapted to local market demands and mentioned in the **Lox Insulation Pipe** pricelists.

Non standard specifications available upon request.

The standard length of **Lox Insulation Pipe FRZ** and **FRM** is 2 m.

Lox Insulation Pipe

For those difficult to reach spots, taps, valves, or to put the finishing touches when applying **Lox Insulation Pipe**

FRZ/FRM, **Lox Insulation Pipe** selfadhesive insulation tape is available. Standard dimensions: 5mm thick and 50 mm wide, on rolls of 10m.

Lox Insulation Pipe associated products

Lox Insulation Pipe adhesives 575, contactcement with a short lag-time; **Lox Insulation Pipe** paint 900, waterproof elastic paint for the protection of applications exposed to the elements, particularly sunlight.

Lox insulation FR sheetinsulation

A range of superior polyethylene insulation, available on roofs and in sheets from 2 x 0.5m, in thicknesses 6, 10, 13, 15, 20, 25, 30 and 38mm. Physical properties are set out in the **Lox insulation brochure**.

Lox Insulation Pipe

Pipe insulation featuring an extra strong, protective external liner, specifically designed for applications where the insulated pipes come integral within floors or are to be walls. Offers protection against damage from building chemicals, moisture and mechanical damage.

