

## DUOREFLEX

## FIRE RESISTANT INSULATION

## ISOL'TUYAUX

## PIPE INSULATION

flash this code  
for technical support  
of this product



### SPECIFICATIONS

	DUOREFLEX	ISOL'TUYAUX
Dimensions	1,20 m x 12,5 ml	0,25 m x 12 ml
Surface area	15 m <sup>2</sup>	3 m <sup>2</sup>
Weight (roll)	+ / - 5,1 kg	+ / - 1 kg
Thermal conductivity ( $\lambda$ ) <small>European standard EN12667</small>	0,037 W / (m.K)	0,037 W / (m.K)
Thickness	+ / - 6 mm	+ / - 6 mm
Density	+ / - 341 g / m <sup>2</sup>	+ / - 341 g / m <sup>2</sup>
Water resistance	W1	W1

### COMPOSITION

DUOREFLEX	ISOL'TUYAUX
2 aluminium films	2 aluminium films
1 PE film	1 PE film
2 bubble wrap films Fire rated C-s2, d0 (M1)	2 bubble wrap films Fire rated C-s2, d0 (M1)
LNE - PV n°:H030262	LNE - PV n° :H030262

### USAGE

#### ISOL'TUYAUX

- -20°C to + 60°C
- It is placed by simple overlapping and connects with the Adher'Alu M1 tape
- Usual usage: Heating pipes. Sanitary pipes.

#### DUOREFLEX & ISOL'TUYAUX

- Store your rolls away from the rain and sun.
- For optimal installation, use an ALUMINIUM **XLMAT** insulation tape.

### QUICK AND EASY INSTALLATION



MEASURE



CUT



STAPLE



ASSEMBLE

ADHER'ALU (M1) compatible tape

**15 & 3 M<sup>2</sup> ROLL**