

Insulated TERM/SOL pipe

HOSES › Flexible pipes for ventilation or cold air extraction

PVC air conditioning pipe, pre-insulated, flame-retardant, CLASS 1 fire reaction, fiberglass-free, class F1 for toxicity/opacity of fumes. External "vapor barrier" coating in polyolefin resins.

Made with an internal duct plus an insulating mat with 25 mm thick polyester fibres, density 17 kg/ m³ .



CHARACTERISTICS

- Diameters: from 76 to 610 mm.
- Bending radius: 0.6 x Ø
- Standard lengths: 10 m.
- Operating temperatures: -10°C to +80°C
- Non-flammable class 1 DM 04/26/84
- Maximum air speed 20 m/sec
- Lightweight and extremely flexible
- Compressible up to 15% of its length
- Maximum operating pressure 200mm H₂O

APPLICATIONS:

Air conditioning diffusion with thermal insulation (greater thermal efficiency than single-wall pipes)

AVAILABLE COLORS: GREY - BLACK



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