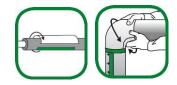
PLASTOPAK



DESCRIPTION:

Insulating material with self-wrapping rigid PVC foil with smooth gray surface suitable for the finishing of thermal insulation.

The sheet adheres perfectly to all pre-insulated cylindrical surfaces. Lightness and manageability are practical prerogatives of this self-extinguishing product that does not drip and protects the insulation, improving its appearance.

TECHNICAL DATA:

Nature components or trade name System of production Format Weight Thickness foil Operating temperature Reaction to fire Lambda thermal conductivity Self-extinguishing CL1 100 % PVC rigid, additives, grey color 7059 Calendaring bobine da H 100 cm x 25 ml (25 m²) 414 g/m² between 0,30 and 0,35 mm from -25 °C to +70 °C omol. MI7000C50CD100009 0,16 W (m-K)

Material is: Anisotropic and two-sided equal.

USE:

Insulating material in view with insulating component directly exposed to flames for covering ventilation and heating pipes.

INSTALLATION:

It is placed on an insulating or fireproof support and fixed with special plastic rivets and at the ends with self-extinguishing PVC or aluminum tape.

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