

Definition

ISOCOAT is a decorative finishing coat, or a protective shield enveloping spray-applied fibre insulation. It consists of a paste-like coating that thickens when it dries thus forming a topcoat.

Uses

As a protective coating on spray-applied fibre insulation, ISOCOAT helps keep spray-applied fibre insulation in place in those places where it is subject to large movements of air.

ISOCOAT may also be used as an interior decorative coating for all types of premises.

Characteristics

Color	White (can be mass-dyed)
State	Semisolid
Coverage	1 to 3 kg/m ² (depending on the application and on the finishing state of the spray-applied product)
Appearance	Rustic grained

Application

- Paste-like product ready for use.
- Application: blown or sprayed using standard equipment, such as a pressure pot with a base nozzle.
- On surfaces in good condition, old or new.
- The ambient temperature and the temperature of the surface must be greater than +5°C.
- Partial drying: 24 hours on fibrous surfaces and 10 to 15 hr on hard surfaces depending on the prevailing climatic conditions and the amount of ventilation in the premises.

Packaging/Storage

- Packaging: 25 kg polyethylene drums.
- Storage: approx. 10 months between 6°C and 35°C in the original packaging hermetically sealed.