ESLOPONT

PROTECTIVE THERMIC INSULATION, ANTICONDENSATION

Eslopont acrylic coating, with hallow micro sphere, formulated to provoke the breakage of the thermic bridge in all type of parameters, especially for forge edges. Is very efficient to prevent the condensation and reduces sound transmissions.

USES

As an acoustic thermic insulator, in covers, sealed and specially indicate it for heatings.
Very efficient for forge edges, avoid the condensation and the humidity.
Very well indicate it for walls with problems of condensation.

SURFACE PREPARATION

The surfaces must be clean, dry and exempt of grease, oils, dust and any other dirtiness.
In surfaces very absorbents or with tendency to crumble it's essential to apply a coat of our PRIMA-68.

INSTRUCTIONS FOR USE

It's convenient to homogenize the product before its application by paintbrush, roller or airless.
Apply 2 o 3 coats in intervals of approximately 12h.

CONSUMPTION

350 g/ m2 and coat. Apply 2 o 3 coats.

COLOURS

Ochre and other colours by demand.

PACKING AND STORING

ESLOPONT is presented in hermetic barrels of 23 kg, according to EC packing and storing directives for chemical products.

HYGIENE AND SAFETY

See product label.

SPECIFICATIONS	
Viscosity (Brookfield, A6, v10, 25°C):	100 p approx.
Density:	1,0 g/cm3 approx.
PH:	9,0 approx.
Contenido en sólidos:	70 % approx.
Bended at -5°C:	Wihtout cracks
Dry time:	6 hours