

# TECSOUND SprayDecoKustik

## Description

**TECSOUND SprayDecoKustik** is a ready-to-use, sprayable contact adhesive specially developed for bondings panels of DecoKustik range (e.g. SOPRAKUSTIK and PUREKUSTIK).

It can also be used for bonding various lightweight materials (such as films, papers, cardboard, foam and felt) to most standard wall or ceiling surfaces (such as plasterboard, concrete, wood and derivatives). Other applications are possible after testing.

Extremely resistant on all types of supports: wood, steel, aluminium and plastic...

Does not contain dichloromethane, CFC or HCFC.

## Characteristics

Composition	Synthetic rubbers and resins in a solvent medium
Consumption *	100 % of the surface: $\pm 10 \text{ m}^2/\text{can}$ Partially: 15 to 20 $\text{m}^2/\text{can}$
Density	< 1,0 g/cm <sup>3</sup>
Ideal application temperature	+15 / +20 °C

\* Depending on the surface

## Packing & storage

spray can of 500 ml

Store in a dry and closed place at a temperature between +5 and +25 °C. Avoid exposure to direct sunlight and temperatures > 50 °C.

This product is extremely flammable, so it should be kept away from all sources of heat, sparks, flames and hot surfaces.

## Installation

The surface must be dry, clean and free from dust, grease, dirt and other adhesion reducing residues. Apply in a well-ventilated area.

Shake the aerosol well for 5 to 10 seconds before use.

Before applying it is recommended to ensure by testing that the product is suitable for the desired use.

Hold the aerosol in a vertical position and adjust the nozzle to the desired setting and direct the diffuser towards the surface to be glued at approximately 15 to 20 cm.

If one of the surfaces is porous, apply the glue to one side and firmly press the two parts to be joined.

If both surfaces are waterproof, apply the glue to the two materials to be joined, wait a few minutes and press firmly. Wait 20 to 30 seconds before joining to let the solvent to evaporate and the adhesive to become sticky.

The adhesion is immediate, but an uniform pressure on the whole surface is needed to assure a proper bonding. The adhesion is optimal after 48 hours.

## Special indications

### Hygiene, Health and Environment

For more information, please refer to the relevant safety data sheet.

### Quality-, Environment- and Safety Management

**SOPREMA** always recognises as a high level of importance the quality of the products, the environment and safety.

For this reason, we operate independently monitored Quality and Environment Assurance Systems in line with

**EN ISO 9001** and **EN ISO 14001**.

**SOPREMA** reserves the right to amend the composition of its material and consequently their prices, without prior notice. For this reason, all orders will be accepted only in accordance with the conditions and technical specifications in force at the date of order.

Contact: [www.soprema.com](http://www.soprema.com)