



Calories discharger

→ CARLYCOOL

For maximum protection of heat sensitive equipment during brazing or soldering operations.



■ Applications

- **CARLYCOOL** is a calories discharger: it is applied on zones that present a risk of degradation during temperature increases (nearby surfaces, walls, piping, line components, etc...) before the brazing or soldering operations.
- Thanks to its chemical composition, **CARLYCOOL** can eliminate most of the emitted calories and ensures an efficient protection against the noxious effects of excessive heat.
- Intended for professional use.

■ Functional features

- **CARLYCOOL** has a high calorie dissipating power.
- It does not run and can be used on sloped, vertical or horizontal parts.
- **CARLYCOOL** is stable at high temperatures.
- It is non toxic for materials, users and the environment.
- Vanilla odour.

■ CARLY advantages

- **CARLYCOOL** is a translucent gel that does not mask the work surfaces.
- Avoids having to remove the heat sensitive parts to be soldered.
- Non aggressive for the surfaces on which it is applied (steel, copper, aluminium...).
- Does not stain.
- After use, a simple wiping with a cloth leaves the surfaces clean, after brazing or soldering.



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■ Directions for use

- Apply a 5 mm thickness of product on the part to be treated.
- Braze or solder, the product evaporates with the heat.
- If necessary, add more product to ensure maximum heat protection.
- After use, wipe with a clean cloth.

■ Precautions for use

- **CARLYCOOL** does not contain any hazardous products.
- Do not apply on electrical equipment, whether in operation or not.
- Do not swallow.

Storage conditions

- Keep the product at temperatures between + 5°C and + 40°C.

Waste treatment

- After rinsing with water, plastic packaging can be re-used, recycled or disposed of with plastic waste.

■ Technical features

CARLY references	Volume Litre	Packaging
CARLYCOOL	0,60	Atomiser

■ Weights and packaging

CARLY references	Unit weight kg	Packaging unit
CARLYCOOL	0,69	8