

Thermo-Trap is the #1 Name in Heat Sink

Thermo-Trap Gel is a heat sink that has an extremely high capacity for absorbing heat. Applied to the metal working surface between the area to be heated and the material to be protected, Thermo-Trap Gel absorbs the heat, preventing heat transfer. This keeps heat from spreading beyond the work area, protecting components, installed fittings and other sensitive parts safe from damage.

USE THERMO-TRAP GEL TO:

- Apply to copper, steel or other pipe surfaces before welding, brazing or soldering to protect nearby sensitive controls or components.
- Protect adjacent surface areas from over-heating or damage prior to welding, brazing or soldering.
- Cool down heated surfaces.
- Prevent fires in adjacent areas when welding, brazing or soldering.



4371-32
(43711)

Nu-Calgon
THERMO-TRAP[®]
Heat Absorbing Gel

Protect Components during
Soldering, Welding, and
Brazing

Eco-friendly

Non-Toxic/Non-Corrosive

100% Biodegradable



DIRECTIONS:

Before soldering or brazing, spray Thermo-Trap Gel onto the metal surface between the area being heated and the material to be protected. The amount required will vary depending on the thickness and heat-conducting properties of the metal being worked, the temperature of the heating tool, and the length of the time heat is applied. Too much Thermo-Trap Gel can't hurt, too little could. After the job is done, just rinse off with plain water or wipe off with a damp cloth.

CAUTION:

Even though Thermo-Trap Gel is non-toxic and contains water, harmless surfactants and inorganic based agents, prolonged use may cause dryness of the skin and may irritate the eyes if sprayed directly into them. Freezing: it is recommended that the product not be allowed to freeze. However, it is freeze-thaw stable. Once unfrozen, it will appear less viscous, but heat absorption will be unaffected.

 Nu-Calgon

For Professional Use Only
Net Contents: 32 fl. oz. (1 Quart) (946 ml)

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