SOLDER, BRAZE AND WELD WITHOUT DAMAGING NEARBY SENSITIVE CONTROLS GASKETS, FITTINGS OR OTHER EQUIPMENT.

- Reusable up to 40 times
- Blocks direct and conductive heat
- Protects sensitive components and fittings
- Cools down heated surfaces
- Antimicrobial added to prevent mold
- No mess formula
- Apply, remove, and reuse

Specialty Products

Thermo-Trap® Putty



Description

Thermo-Trap Putty is a reusable putty material that is referred to as a heat sink. Thermo-Trap keeps components protected and cooler much better than a traditional wet rag. When applied to the metal working surface, Thermo-Trap soaks up heat and reduces heat transfer to protect sensitive components. Apply to copper, steel, or other pipe surfaces before welding, brazing, or soldering to protect nearby sensitive controls or components.

Application

- 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.

Directions for Use

Before you solder, braze or weld, wrap a collar of Thermo-Trap Putty around the metal work 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 on, the temperature of the heating tool, and the length of time heat is applied. Your own experience will be the best guide in deciding how much to use. Remember, too much Thermo-Trap can't hurt. Too little could. Be sure Thermo-Trap contacts the metal surface closely all around and there are no pockets or voids where heat might transfer through. After the job is done, remove the Thermo-Trap Putty and place it back in the container.

Packaging

12oz (340gram) Tub	**4371-38**

Read and understand the product's label and Safety Data Sheet ("SDS") for precautionary and first aid information.

The SDS is available on the Nu-Calgon website at www.nucalgon.com.