





"HEAT-STOP" HEAT RESISTANT INSULATING PASTE

MALLOY makes maintenance

EASIER, FASTER and MORE RELIABLE

to significantly

LOWER COSTS SAVE PARTS and REDUCE DOWNTIME

- Protects all materials from heat up to 1650°C.
- Quickly absorbs & dissipates heat keeping its shape.
- Doesn't contain any toxic elements.
- Adheres to all surfaces without staining.



## **SPECIAL ADVANTAGES**

Malloy "HEAT-STOP" is an insulating paste developed to avoid any damages caused by heat

- It really absorbs and dissipates heat generated during welding or other jobs.
- It is a jelly-like, easy to mold but keeps its shape even at elevated temperatures.
- Can be used also a jigging-fixturing compound, for positioning parts to be welded.
- Avoid heat sensitive parts dismantling prior welding-saving you time and money.

## SUPERIOR PROPERTIES

- Very high temperature resistance, up to 1650 °C.
- It doesn't contain any toxic substances, and doesn't release any unpleasant odor or irritating smoke.
- Adheres to all materials, included metal, plastic, rubber, glass, wood, fabric, plated or varnished parts.
- It is easy removable and doesn't leave any stains.

## **APPLICATIONS**

Malloy "HEAT-PASTE" offers all its advantages in these cases:

During brazing or welding to avoid damages caused by heat like: warping, stress distortion, crystallization, tempering, collapsing, burning and discoloration on stainless steels, etc.

A thin layer Malloy 900 enable to weld or braze thin gauge sheet or tubes, avoiding heat damages on electrical cables, soldered joints, rubber gaskets, chromed or painted finishing, etc.

For information about MALLOY products applications, or solutions for your specific problems, don't hesitate to contact us via web: www.malloy.it, or e-mail: info@malloy.it, or your local distributor. We will be glad to do our best in assisting you.

