

Cool Gel® can be used to protect lead free valves during the soldering process and with any other soldering or brazing job to protect components and materials from costly heat damage. Cool Gel's unique, no-drip gelled formula evaporates within 48 hours, eliminating cleanup. Using Cool Gel is easier than using a heat blanket, and provides assurance the job can be completed without costly heat damage.

- Protects lead free valves during soldering
- Reduces the threat of costly heat damage to rubber seals and gaskets
- Protects components and materials during soldering to avoid heat damage
- Protects painted and finished surfaces from discoloration due to torch heat
- Unique gelled formula sticks to surfaces without dripping or running off
- Clear, non-staining gel leaves no residue, eliminating cleanup
- Safe, non-toxic, harmless to skin, and odorless
- Made in U.S.A.

## For Use On:

- Lead free valves and fittings
- New construction and piping installation
- Shower valves installation and repair
- Trim work and cabinetry
- Drywall and studs
- Commercial rooftop repair
- Furnace repair and installation
- Refrigeration repair and installation
- Medical gas systems
- Valve installation and repair
- Welding

 11513
 1 pt.
 24 per case

 11509
 1 qt
 12 per case

 11503
 5 gal.
 1 per case

LA-CO Industries Inc. 1201 Pratt Boulevard Elk Grove Village, IL 60007-5746 USA [1] 800.621.4025 [1] 847.956.7600 Customer Service@laco.com LA-CO Industries Europe S.A.S. ALLEE DES COMBES PI DE LA PLAINE DE L'AIN 01150 BLYES France Tel: +33 (0) 4 74 46 23 23 info@eu.laco.com

