



SOLDERING FLUXES When it comes to soldering and brazing, LA-CO® is the brand that workers around the world trust to do the job right the first time, every time. Proudly made in the USA for over 80 years, LA-CO makes specialty fluxes for all metals including aluminum, stainless steel, brass, iron, tin and zinc. When your job is on the line, make sure you have the best materials for the job.



Regular Flux Paste
Soldering flux

- Water-soluble paste won't leave residue in water piping
- Meets industry standard ASTM B813 and contains no zinc chloride to reduce corrosion concerns
- Non-acid, non-toxic, and lead-free to eliminate safety concerns
- Cleans pipe upon application, allowing solder to run more smoothly around the pipe
- All-weather formula for use in hot and cold climates



Part No.	Size	Case Quantity
22101	2 oz.	48
22104	4 oz.	48
22194	4 oz. Brush-in-cap	48
22107	1 lb.	24

Aluminum Flux Paste
Solders aluminum at low temperatures

- Low-temperature soldering prevents aluminum components from melting
- New aluminum HVAC components will not stall job completion
- Resists electrolytic action between aluminum and copper, preventing leakage between dissimilar metals



Case Quantity 24	
Part No.	Size
22407	1 lb.

"M-A" Flux Liquid
Stainless steel flux liquid

- Fast-fluxing action for stainless steel and chrome
- Contains no heavy metal chlorides, preventing potential flux damage
- DO NOT USE ON POTABLE WATER TUBING



Case Quantity 12	
Part No.	Size
23913	1 qt.