

SOLDER FLUX

Chem



Liquid Solder Flux

Completely non-corrosive liquid solder flux consisting of a solution of special rosin in alcohol. Contains no traces of acids or chlorides and is completely safe to use on even the most delicate electronic equipment.

Part No. 10-4202 2 fl. oz. Bottle



Solder Flux

A flux for all metals, as effective as acid or chloride types but non-corrosive. Solders even hard-to-solder metals such as aluminum, zinc-based alloys, steel, etc. Ideal for soldering bus and ground wires to aluminum and steel chassis, to hermetically seal lids to metal cases, for pot-tinning of copper and brass parts, etc. Not recommended for electronic wiring, including printed circuits.

Part No. 10-200 2 fl. oz. Bottle



Soldering Flux Paste

A strong flux for soldering sheet metal parts, bus wires to steel chassis, tinning and cleaning of soldering iron tips, etc. **Not recommended for electronic or printed circuit soldering.**

Part No. 10-1207 2 fl. oz. Bottle



Flux Remover and Cleaner

Convenient, fast and easy to use. Removes all types of organic flux. Pinpoint applicator supplied. Non ODC 75% VOC.

Part No. 22-271-B 16 oz. Aerosol

High Voltage Putty

Silicone rubber compound with excellent insulating characteristics. It will never harden, will not shrink and has good adhesive properties. Provides a corona and arc suppressing coating in high voltage systems. Especially useful for coating sharp points, edges or corners. Also useful to form gaskets and seals where a putty-like, non-hardening property is desired. Dielectric strength: **550 V/mil** (approx.)

Part No. 10-8880 1-1/4 oz.
(1" wide x 1/4" thick x approx.
18" in length)

Part No. 10-8882 1/2 lb. tub

