

**FOR FAST, SAFE,  
MULTI-PURPOSE  
SOLDERING**

# SOLDERLENE<sup>®</sup> SOLDERING PASTE

- Smooth, superior quality petrolatum based flux, especially formulated for use in extreme climate temperatures all year long.
- Unlike some paste fluxes which become semi-liquid when stored at high temperatures, and stiff at low temperatures, SOLDERLENE will NOT lose its consistency.
- For use with all soft solders-including new, higher melting alloys.
- For sweat soldering most common metals except aluminum.
- Chemically removes oxides on contact and prevents oxidation during heating.

## **Self-Cleaning - Lead-Free Formula Covers and flows better than competitive products**

Solderlene paste is powder metal solder suspended in a thick medium called flux. Flux is added to act as a temporary adhesive, holding the components until the soldering process melts the solder and makes a stronger physical connection. The paste is a Liquid, Yellowish, Petroleum-like.

Solderlene acts as a wetting agent in the soldering process, reducing the surface tension of the molten solder, causing it to flow and wet the workpieces more easily.

HIGH QUALITY  
SOLDERING

HIGHSIDE CHEMICALS  
GULFPORT, MISSISSIPPI

474 ml (16 Fl. oz.)

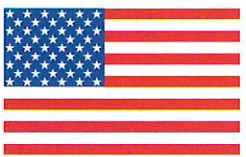
SOLDERLENE<sup>®</sup>  
SOLDERING PASTE

HIGH QUALITY  
SOLDERING FLUX

HIGHSIDE CHEMICALS INC.  
GULFPORT, MISSISSIPPI 39503

118 ml (4 Fl. oz.)  
MADE IN USA

MADE IN



U. S. A.

# HIGHSIDE CHEMICALS INC.

**HIGHSIDE CHEMICALS, INC.**

11114 Reichold Road, Gulfport, Mississippi, USA

Phone: 1-800-359-5599 Fax: 1-228-896-9544

Online: [www.highsidechem.com](http://www.highsidechem.com) Email: [admin@highsidechem.com](mailto:admin@highsidechem.com)