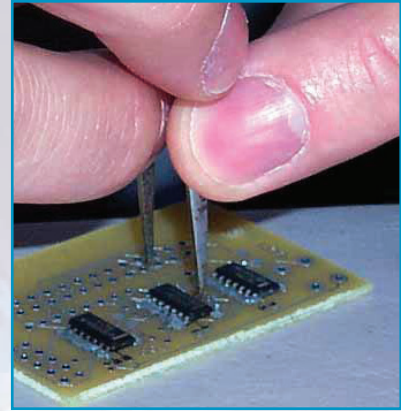


## Pastebond™

### Brushable Solder in Paste Form

- For electrical and electronic applications on copper and steels
- Contains no hazardous zinc chlorides
- Versatile — can be used to solder metal surfaces plated with cadmium, gold, nickel and platinum
- Non-acid flux
- Non-corrosive



### SPECIFICATIONS

Working temperature.....	367°F/186°C
Plastic range.....	15°F/9°C
Electrical conductivity .....	11.5% IACS
Flux type .....	Rosin-based
Corrosion resistance.....	Excellent

### PROCEDURES

Remove lacquer, paint, coatings, oxides and dirt from surface to be soldered. Apply Pastebond using a brush or spatula. If torch is used, apply heat directly. Heat until the area turns silver. Solidification is rapid, minimizing the danger of disturbing the soldered joint.

### APPLICATIONS

- Point-to-point wiring
- Component wiring
- Printed circuit boards
- Etched circuit boards

Code #	Description
283-0-0000	8 oz Jar

Note: Not for use with potable water.

**DOD  
EMALL**  
<https://dod.emall.dia.mil>  
SP47W1-17-D-0009  
Available in select  
sizes only