

#### **SURFACE PREPARATION & AVIONICS CLEANERS**

## ZC-4079



## Product description: EPOXY DISSOLVER

### **FEATURES:**

A powerful yet versatile solvent

### **KEY BENEFITS:**

- Excellent as a general purpose cleanup solvent on metal components
- Performs a variety of tasks, which includes paint stripping and urethane foam blowing
- Energy efficient
- Vaporizes at a low heat level



#### ZC-4079 can be recovered and reused

#### **APPLICATIONS:**

- $\checkmark$  Removes cured epoxy, urethane mixing, and dispensing equipment
- ✓ Salvages encapsulated or potted components
- ✓ Epoxy will soften slowly and slough off when immersed in ZC-4079
- ✓ Accelerate dissolving action for Epoxy by heating it to 86°F (30°C)
- ✓ Reduce evaporation by placing a layer of water on top of the ZC-4079 solvent

Rev: 29127I 11-08-2023







#### SURFACE PREPARATION & AVIONICS CLEANERS

# ZC-4079



Page 2 of 2

## Product description: EPOXY DISSOLVER

#### **PHYSCIAL PROPERTIES:**

- Appearance: Colorless Liquid
- Boiling Point: 103.5°F (40°C)
- Flash Point: None
- **Specific Gravity:** (25°C) (77°F)-1.320
- Vapor Pressure: 355 mm (14") of Hg @ 20°C (68°F)

#### AVAILABLE PACK SIZES:

- Case of 4 each Gallon (4 each of 3.8 Liter) Cans-005029
- 5 Gallon (18.9 Liter) Pail-005028
- 55 Gallon (208 Liter) Drum-002313
- Special Packaging Upon Request

