

# PRIMERS DCSP-3, DCSP-4

## PRELIMINARY DATA SHEET

Simultaneously cleans and primes metallic, silicon, polymeric, and dielectric surfaces. Designed for a wide array of metallic, binary, and ternary materials, Primer DCSP-3 and Primer DCSP-4 will provide surface modification, enhancing subsequent bonding processes.

### **FEATURES:**

- Rapid, economical cleaning of surfaces
- Produces a molecular-bonded physical primer layer, stable to 280 °C.
- Robust monomolecular primer film enhances corrosion resistance; does not wipe or dissolve away.
- Enhances adhesion, bonding, fluxing, soldering and coating.
- No adverse electrical effects.
- DCSP-3 is acidic and best for nickel; DCSP-4 is alkaline

### **APPLICATION**

Leadframes should be degreased first as necessary

Tank Material	Pyrex glass, fiberglass, polypropylene, etc.
Temperature	140 °F – 175 °F
Immersion Time	20-30 seconds
Rinse	Water

**TRANSENE**  
COMPANY, INC.