

## 6-66 Lubricant

UN Number: 1950

Multi-purpose marine lubricant and corrosion inhibitor.

CRC 6-66 is based on a paraffinic oil and a multiple organic inhibitor system that prevents rust and corrosion by displacing and sealing out moisture and by forming a continuous protection barrier against water and oxygen. The oily, almost invisible film of CRC 6-66 lubricates and penetrates into the finest pores and cracks of the surface. CRC 6-66's effectiveness for surface protection is derived from three of its principal properties:

- affinity for metal
- low surface tension
- high capillary action.

By its affinity for metal and low surface tension CRC 6-66 displaces moisture and separates it from contact with the metal surface. The high capillary action contributes to the great spreading power.



## 2-26 Lubricant

UN Number: 1950

Multipurpose maintenance for metal parts in electrical equipment.

CRC 2-26 is a multipurpose lubricant preventing electrical and electronic malfunction caused by water penetration, humidity, condensation or corrosion. The stable, low surface tension, high capillary action formula provides great penetrating and spreading power.

- Cleans, lubricates, protects, penetrates, and loosens corrosion.
- Prevents corrosion by displacing moisture.
- Restores resistance values by reducing current leakage.
- Provides precision lubrication by its thin, high dielectric strength, lubricating film.
- Helps restore water-damaged electrical equipment.
- Frees rusted or seized parts by penetrating into the finest pores and cracks.
- Can be used on all metals and alloys.
- Will not harm most of modern plastics, painted surfaces, coatings and rubbers. Test prior to use.
- Convenient 360° (upside-down) spray valve for aerosols.
- Non-flammable CO2 propellant.
- Specifications : \* NSN 6850-00-874-5847.



## Co® Contact Cleaner

UN Number: 1950

CO® Contact Cleaner, "Advanced Technology Formula," is a superior non-flammable, plastic safe, precision cleaner.

CO® Contact Cleaner does not contain known ozone depleting substances or VOCs and minimizes global warming potential to provide an optimal alternative to CFC, HCFC and flammable contact cleaners. Regular use of CO® Contact Cleaner will help prevent electrical failures, increase performance and prolong equipment life by dissolving and rinsing away contaminants. Recommended for the removal of light oils, dust, dirt and fingerprints from electrical connectors, printed circuit boards, relays, switches, scales, timers and other sensitive electrical and electronic equipment.

