

## Product Data

# BUCKAROO

**Improved Flash Point**

## Engineer's Solvent

### An Extraordinary Advancement In Solvent Renovation!

- ✓ Safer To Use
- ✓ Quick Drying
- ✓ Non-Corrosive
- ✓ Fast-Acting
- ✓ High Flash Point
- ✓ High Dielectric Breakdown Voltage

**ATCO**  
**INTERNATIONAL**

...setting performance  
standards worldwide...

### BUCKAROO...Performance in Action.

● **SAFETY FIRST.** BUCKAROO is an alternative to 1,1,1, Trichloroethane, naphtha, carbon tetrachloride, and other toxic solvents. It flushes away greases, asphalt, tar, oils, resins, or waxes from almost any surface. BUCKAROO does not contain any known or suspected carcinogens, teratogens, or mutagens.

**PERFORMANCE BENEFIT:** Fewer problems with OSHA and other regulatory agencies. Safer for workers and the environment.

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● **FAST RENOVATION.** BUCKAROO is the choice where speed and safety are essential. This advanced formulation contains powerful penetrants which quickly and effectively remove embedded soils from mechanical equipment, transformers, motor or generator housings, vehicle engines, switch gears, etc. BUCKAROO is an excellent renovator for brake and clutch parts. It easily removes grease from power cables.

**PERFORMANCE BENEFIT:** Saves money in renovation, labor time and product cost. Reduces maintenance costs and downtime.

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● **HIGH DIELECTRIC STRENGTH.** BUCKAROO's electric breakdown voltage is 50,600 volts (as per ASTM D877-87). Has no adverse effects on most semi-conductors.

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● **DRIES VIRTUALLY RESIDUE FREE.** BUCKAROO evaporates quickly. BUCKAROO's non-corrosive formula will not damage metals, painted surfaces, insulation, or most plastics commonly used as insulators.

**PERFORMANCE BENEFIT:** Leaves no abrasives to grind away at vital surfaces. Can be safely used on a wide variety of surfaces.

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## APPLICATIONS

BUCKAROO is a ready-to-use, fast-drying solvent degreaser and renovator. Used anywhere electrical, electronic, and/or mechanical equipment must be cleaned in safety. Removes heavy grease, petroleum deposits, waxes, fats, and other soils from iron, copper, aluminum, wood, concrete, polyvinyl, polyethylene, fiberglass, etc. Can be applied by soaking, aspirating, or with a pressure sprayer. BUCKAROO is available in bulk liquid or "Power-Spray" aerosol.

Some plastics can be affected. Test a small area before using.

## DIRECTIONS

**Soaking or Dip Cleaning:** Primarily for use with parts and tools. Select a container to prevent evaporation loss. Soak parts for several minutes allowing enough time for solvent action to penetrate, dissolve and suspend soils. If necessary, agitate to loosen undissolved deposits. When renovation is complete, remove parts and wipe dry, blow dry with air or air dry.

**Spraying, Wiping, or Brushing:** Apply sufficient amount of the product to cover the surface and allow about 60 seconds for the grease or soils to liquefy. Spray or brush on a second application of fresh product to flush away dissolved and suspended soils. Use enough product to flush the surface completely clean, then wipe or blow dry with air.

**Aspirating:** Primarily used with engines, motors, etc. Place aspirator feeder into product. From approximately 10-15 inches from surface, direct spray onto renovation surface until soils begin to dissolve. After application, allow engine, motor or equipment to sit for 1-2 minutes. If necessary, use air hose to blow out motor or engine housing where cleaned with BUCKAROO.

**NOTE:** Do not use near sparks or open flames or on equipment where arcing and sparking can occur unless equipment is turned off, thoroughly dry and free of BUCKAROO before starting.

## TECHNICAL DATA

<b>Composition:</b>	Blend of organic solvents
<b>Type:</b>	Degreaser
<b>pH:</b>	N/A
<b>Specific Gravity:</b>	0.80
<b>Flash Point:</b>	158°F
<b>Flammability:</b>	
<b>Bulk:</b>	Combustible
<b>Aerosol:</b>	Extremely Flammable (Propellant)
<b>Toxicity:</b>	Minimal
<b>Color:</b>	Colorless
<b>Odor:</b>	Citrus
<b>Dielectric Strength (ASTM D877-87):</b>	50,600 volts



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C-9/Aerosol PC-2370/Bulk PC-2369/0603