

## DESCRIPTION

**Citra Solv Floating** heavy duty cleaning solvent is specially formulated for the removal of a wide variety of solvent soluble soils. It quickly removes oil, grease, tar, asphalt, carbon and most adhesives from almost any type of surface. This citrus based cleaner quickly and safely removes filling and flooding compounds, gels, greases, c-cement, lubricants, water-blocking compounds and other petroleum-based contaminants from telecommunication cables and tools.

**Citra Solv Floating** is well suited for the cleaning of electrical equipment and parts, mechanical equipment and parts, utility cables and tools. Ideal for use where water based cleaners can not or should not be used, and as a cleaning solvent in parts washers.

**Citra Solv Floating** is non-corrosive and is generally safe for use on most painted and plastic surfaces. Spot testing is always recommended prior to application.

## FEATURES

**NON-HALOGENATED** - Contains no ozone-depleting chlorofluorocarbons (CFC's) or chlorinated solvents

**CONTROLLED EVAPORATION** - Increases contact time to improve cleaning performance.

**ORGANIC SOLVENT** - Contains naturally occurring citrus solvents

**NON-FLAMMABLE** - Flashpoint 144°F (TCC)

**NON-CONDUCTIVE** - To 25,000 volts ASTM D877 (0.10 inch gap)

## DIRECTIONS

**General Cleaning** - Allow solvent to saturate surface. Some deposits may require light rubbing. Flush with solvent until clean.

**Soak Tank** - Dip parts into solvent. Allow to soak until grease and foreign matter are loosened. After removal, allow to air dry or use an air gun to speed up the drying process.

**Recirculation Washer** - Allow solvent to saturate surface. Some deposits may require light brushing. Flush with solvent until clean.

**For Electrical Equipment and Motors** - Blow electrical motors out with dry compressed air to remove lint, dust and other loose materials. Spray with Citra Solv until motor or stationary equipment is clean. Blow with compressed air to speed up drying time.

**Do not clean running electric motors with Citra Solv Floating. Disconnect power source prior to application.**



Engineered Chemistries  
SUPERIOR SOLUTIONS

# CITRA SOLV FLOATING

## HEAVY DUTY CLEANING SOLVENT



- **NON-CORROSIVE**
- **DISPLACES MOISTURE**
- **LEAVES NO RESIDUE**
- **BIODEGRADABLE**
- **HIGH FLASHPOINT SOLVENT**

## CAUTION

**KEEP OUT OF REACH OF CHILDREN  
FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY.**

(SEE RIGHT PANEL FOR ADDITIONAL CAUTIONS AND FIRST AID STATEMENTS.)

NET CONTENTS: U.S. GALLON

## CAUTION

Combustible. Do not heat solvent. Use on cool surfaces only. Do not use, pour, spill, spray or store near heat or open flame. Use in well ventilated area. If airborne concentrations exceed established exposure limits a NIOSH approved respirator must be used. Avoid prolonged or repeated breathing of vapors. Avoid prolonged or repeated contact with skin. Wear protective rubber gloves. Keep container closed at all times.

## FIRST AID

**EYES:** Flush with water for at least 15 minutes and call a physician immediately.

**SKIN:** Remove contaminated clothing. Wash with large amounts of soap and water. If irritation persists, call a physician.

**INHALATION:** Remove to fresh air. Start artificial respiration if necessary. Oxygen may be administered. Call a physician.

**INGESTION:** Aspiration hazard. DO NOT INDUCE VOMITING or give anything by mouth. Seek immediate medical attention.

<b>CONTAINS:</b>	<b>CAS#</b>
Solvent naphtha.....	64742-47-8
D-Limonene.....	5989-27-5

NFPA	HAZARD RATING:
	4-EXTREME 3-HIGH 2-MODERATE 1-SLIGHT 0-INSIGNIFICANT

READ MATERIAL SAFETY DATA SHEET BEFORE USE.

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