

LOT#

PRODUCT DESCRIPTION

JS CitroX 600 is a heavy duty and biodegradable concrete cleaner, stripper, and degreaser. Formulated from citrus oranges and designed as a general-purpose cleanser, JS CitroX 600 may be used on concrete surfaces to remove unsightly contaminants, rubber tire marks, and curing and sealing compounds. Meets VOC standards for general purpose cleaning.

GENERAL USES

JS CitroX 600:

- Effectively cleans concrete surface of stains, oils, grease, fats and other contaminants.
- Removes black rubber tire marks from concrete surfaces in warehouses, industrial plants, factories, parking garages, airports, plazas, etc.
- Strips curing compounds and floor sealers.
- Removes uncured epoxies from tools and equipment.
- Is used on interior and exterior surfaces.
- Is excellent preparation step prior to placing penetrating sealers on concrete.

STANDARDS

Meets VOC standards for general purpose cleaning.

INSTRUCTIONS FOR USE

Surface Preparation: Prior to application, scrape off any heavy grease build-up on surface. For optimal dilution ratio, experiment on a small area to check effectiveness of concentration.

Application: JS CitroX 600 may be applied by pouring, scrubbing with a broom/brush, or spraying. Use full strength for removing tire marks, curing compounds, sealers, or heavy stains/spills. For normal cleaning or removal of common dirt/spills, JS CitroX 600 may be diluted up to 5 parts water for 1 part concentrate. Apply at 150 ft./gal. for most clean-up jobs. For heavy duty cleaning, reduce water-to-concentrate ration and/or administer additional JS CitroX 600 treatments.

After application, allow JS CitroX 600 to soak into surface and/or contaminants for 3-12 minutes (longer time is required for removal of curing compounds and sealers). Work JS CitroX 600 by scrubbing it into the surface with a stiff broom or brush. A floor scrubber should be used for heavy-duty jobs. After scrubbing into surface, rinse with water, and vacuum or squeegee remaining particles from surface. If stain or build-up remains, repeat cleaning process. Use water to clean tools and equipment.

STORAGE AND HANDLING

Shelf Life: When stored in a controlled environment in accordance to Jobsite Supply recommendations and left in its original unopened container, JS CitroX 600 will maintain its designed performance characteristics for 12 months from date of manufacture.

LIMITATIONS/WARNING

- Refer to Material Safety Data Sheet prior to use.
- Wear protective gloves and goggles during application.

- Not for use on asphalt, resilient tile, rubber, or painted surfaces.

Combustible... Keep away from heat, sparks and open flames. Always wear protective eye goggles and gloves when using this product. Do not take internally. If swallowed, do not induce vomiting. Contact a physician immediately. If eye contact occurs, flush eyes with fresh water for 15 minutes and contact physician. Wash all exposed areas with soap and water after use.

Avoid prolonged breathing of vapors, mist or spray. Provide ventilation adequate to keep vapor concentrations below recommended exposure limits and to control spray/mist. Do not use in confined areas with little or no air movement.

TECHNICAL SERVICES

Jobsite Supply Technical Service Department provides complete product and technical support.

PACKAGING

- 55 gallon (208 L) drums
- 5 gallon (18.9 L) pails

KEEP PRODUCT OUT OF REACH OF CHILDREN



HIMS
Hazard Ratings

- 0 - Least
- 1 - Slight
- 2 - Moderate
- 3 - High
- 4 - Extreme



DANGER
Keep away from heat, sparks & flames. Do not cut, puncture or weld on or near empty or full containers. Do not re-use container for any purpose, until commercial clean