



# CONKLEEN 204

## Heavy Duty Concrete Cleaner

### DESCRIPTION

A unique water-based concrete cleaner that removes rubber burn tire marks and heavy oils from concrete floors. This high active cleaner is fortified with alkaline builders, sequestrants, metal corrosion inhibitors, solubilizers and various detergents to insure rapid removal of grease and oil from the floors' surface.

### PRODUCT FEATURES / BENEFITS

- Meets USDA Requirements Class A4 / May be used in federally inspected meat, dairy, egg and poultry processing plants
- Removes rubber burn marks / Replaces flammable solvent products for this application
- Contains water soluble solvents / Allows efficient removal of petroleum oils, grease and rubber tile burns
- Strong alkali buffered system / Added strength for removal of heavy food generated grease and oils but buffered for added safety and equipment compatibility
- Controlled foam / Excellent for use with automatic scrubbers and wet-vacuum systems

### DIRECTIONS FOR USE

The most effective aqueous cleaner for removing heavy oil and grease soils, and resistant rubber tire marks from concrete, terrazzo, stone, tile, brick, marble, magnesite, conductive cement, ceramic tile, steel, sealed wood, painted and similar hard surfaces. Also an outstanding general purpose cleaner, safe on all hard surfaces when diluted as per directions. Dilute concentrate with hot or cold water for use.

**General Cleaning:** Use 1 to 2 oz. per gallon of water.

**Heavy Duty Cleaning:** Use 1 pint per gallon of water.

**Rubber Tire Mark Removal:** use 1 quart per gallon of water.

Adjust the use level to provide the most effective cleaning of the soiling conditions found on each job.

Apply diluted cleaner with sponge, mop, brush, sprinkler, sprayer, foamer or automatic floor machine. For severe soiling, let soak as long as possible but do not allow floor to dry. Agitation helps to loosen severe soiling. Machines equipped with steel, fiber or nylon brushes, or abrasive pads are best for severely soiled areas. Where available a high pressure washer may suffice for agitation and assist in flushing away loosened soils. Rinse thoroughly two or more times if floor is being prepared for sealing.

### SPECIFICATIONS

Color .....	Green
Odor.....	Citrus
pH (Concentrate).....	13.5 ± 0.4
pH (1:128).....	11.6 ± 0.3
Solubility .....	Complete in Water
Specific Gravity (g/cc).....	1.05 ± 0.01
Density (lbs/gal).....	8.7 ± 0.1
High Temp. Cloud .....	> 130°F
Low Temp. Cloud.....	< 32°F

Freeze-Thaw Stable .....	Yes
Flash Point.....	None
Free Rinsing .....	Yes
Biodegradable .....	Yes
Phenols or Cresols .....	None
Detergency .....	Unique Deep Cleaning
Oil Emulsification.....	Excellent
Shelf Life.....	1 year minimum in original unopened container

### SAFETY INFORMATION

**DANGER:** CAUSES SEVERE SKIN BURNS AND EYE DAMAGE. MAY CAUSE RESPIRATORY IRRITATION. KEEP OUT OF THE REACH OF CHILDREN.



#### Precautionary statement

**Prevention:** Do not breathe mist or vapor. Wear protective gloves/protective clothing/eye protection/face protection. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area.

**Response:** If swallowed: Rinse mouth. Do NOT induce vomiting. If on skin (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse. If inhaled: Remove person to fresh air and keep

comfortable for breathing. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center/doctor.

**Storage:** Store locked up.

**Disposal:** Dispose of contents/container in accordance with local regional/national/international regulations.

This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

#### Additional safety measures:

Read the entire label and SDS before using this product, and for additional first aid measures. SDS for this product is available on the web at [www.nclonline.com](http://www.nclonline.com)



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