

# **TITAN** <sup>™</sup> Densifying Cleaner / Conditioner

#### DESCRIPTION

Superior densifying cleaner and surface conditioner for polished concrete and terrazzo. This proprietary detergent is formulated with lithium silicate to help maintain the hardening process while removing difficult soils from polished concrete and terrazzo.

#### **PRODUCT FEATURES / BENEFITS**

- Continues the hardening process of any exposed or residual calcium hydroxide
- Enhances durability of the surface

#### Highly concentrated for added economy

Can be used daily to increase hardness and gloss of concrete or terrazzo

## **DIRECTIONS FOR USE**

Dilute TITAN Densifying Cleaner / Conditioner at 2 oz. per gallon of water into the mop bucket or auto scrubber. Apply solution to the floor with mop or auto scrubber with red pads on the machine to scrub floor. Rinsing the floor is not necessary; to maximize the densifying process, allow the solution to dwell and penetrate concrete surface. When the floor has dried, it may be buffed with an electric, battery or propane burnishing machine to produce a rich luster.

## SPECIFICATIONS

Color	Clear
Odor	Mild
Detergency	Superior
Emulsification	
Foaming	Low to Moderate
pH	10.8 ± 0.5

Rinsability	Complete
Solubility in Water	Complete
Specific gravity (g/cc)	1.01 ± 0.01
Viscosity	<10 cps
Wetting	Very Good
Shelf Life1 year minimum in original unop	ened container

#### SAFETY INFORMATION

WARNING: Causes serious eye irritation. KEEP OUT OF THE REACH OF CHILDREN.

**Prevention:** Wash thoroughly after handling. **Response:** If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.

**Storage:** Store away from incompatible materials. **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

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