

Product Data

T-n-T

Industrial Strength Tub & Tile Cleaner

Areas of Use:

- Schools & Colleges
- Public Buildings
- Hotels and Motels
- Nursing Homes
- Office Buildings
- Hospitals
- Fire and Police
Departments
- Daycare Centers
- Industrial Facilities
- Public Venues
- Anywhere Tough
Calcium, Rust and
Iron Stains, Soap
Scum and Other
Surface Stains Need
to be Removed From
Application Areas!

T-n-T works quickly and effectively to remove calcium, rust and iron stains, and many other surface stains from glass, chrome, fiberglass, stainless steel, porcelain, cement, brick, stucco, tile and other application areas. T-n-T is also excellent for removing soap scum from tile, glass, porcelain and fiberglass. It also can be used as a urinal line renovator, quickly and safely eliminating the build-up of uric salts which cause lines to narrow and clog. T-n-T offers significant benefits with regards to handling, storage and worker safety vs. hydrochloric acid and many other inorganic and organic acids. T-n-T dissolves stains on contact and returns surfaces to a like-new appearance.

- ✓ Removes Stubborn Soils & Stains From Tile, Grout, Glass, Fiberglass, Chrome, Stainless Steel, Porcelain, Cement, Brick, Stucco and Many Other Application Areas
- ✓ Works Quickly and Effectively - Spray On, Wipe Clean and Rinse Off With Water!
- ✓ A Safe and Unique Multi-Purpose Cleaner That Acts and Performs Like an Acid But is Non-Fuming, V.O.C. Compliant and is DOT Non-Corrosive & Non-Regulated

APPLICATIONS

T-n-T is a low pH complete tub & tile cleaner that performs like an acid yet is safe for use as a multi-purpose cleaner in bathrooms, kitchens, restaurants, industrial facilities, public venues and many more areas. It has a similar pH and pKa value as hydrochloric acid, but is non-fuming, non-corrosive to skin and metal (per DOT test protocols) and is DOT "Non Regulated". It is a unique organic salt that performs like hydrochloric acid as well as many other acids. T-n-T works quickly and effectively to remove calcium, rust and iron stains, and many other surface stains from glass, chrome, fiberglass, stainless steel, porcelain, cement, brick, stucco, tile and other application areas. T-n-T is also excellent for removing soap scum from tile, glass, porcelain and fiberglass. It may also be used as a urinal line renovator, quickly and safely eliminating the build-up of uric acid salts that cause lines to narrow and clog. T-n-T offers significant benefits with regards to handling, storage and worker safety vs. hydrochloric acid and many other inorganic and organic acids. It is phosphate free and contains no volatile organic substances. T-n-T dissolves stains on contact and returns surfaces to a like-new appearance.

DIRECTIONS

T-n-T Industrial strength tub & tile cleaner can be used on numerous surfaces and application areas. Simply spray directly to stains or deposits and allow T-n-T to stand for two minutes (no longer than 2 minutes). Agitate if necessary with a rag, sponge, cloth or brush, then rinse well. Test for colorfastness in an inconspicuous area prior to use on fabric or carpet to remove stains. Avoid prolonged contact time (2 minutes maximum) on any surface. Use with caution on aluminum, copper or brass.

For use as a Urinal Line Renovator: For regular maintenance, add 6-8 ounces of T-n-T to each urinal unit and let sit overnight. Problematic urinals may need additional and more frequent treatments.

TECHNICAL DATA

Composition:	Organic Salt, Specialized Surfactants
Density 0°C:	1.10
Boiling Point:	212°F
Solubility:	100% in Water
pH:	<1.0
Flash Point:	>212°F



*...setting performance
standards worldwide...*
C-4, 5, 6/PC-6787/0419