

WARNING:
HAZARD STATEMENTS:
CAN CAUSE SERIOUS EYE
IRRITATION
CAN CAUSE SKIN IRRITATION



****EYE AND SKIN PROTECTION REQUIRED****

- Generic Dilutions suggestions (please always test first):
 - Heavy Cleaning: 2:1 water to product
 - Medium Cleaning: 4:1 water to product
 - Light Cleaning: 6:1 water to product
- **Always test an inconspicuous area first for proper dilution and dwell time on all surfaces especially soft metal surfaces and concrete.**
- If ImpervaCleanXTRA contacts skin, simply flush with water. IF IN EYES: Rinse continuously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention.
- Average dwell time is between 1-10 minutes. Always test first to ensure proper dwell time. For tough built up staining, may need to repeat short rounds of applying product on surface for short dwell times under 5 minutes, then simply rinse.
- **Note: brush is not always needed . Please always test first to see if you need.**
- **Do NOT let product dry on soft metal or concrete surfaces.**
- **ImpervaCleanXTRA will etch bare concrete & other cementitious surfaces. At lesser dilutions, apply and rinse quickly to avoid etching a surface.**
- **Always monitor closely when letting product dwell on surfaces to ensure no undesirable etching occurs.**

Instructions:

General Equipment Needed:

- Personal protective gear: gloves, safety goggles, long sleeve clothing
- Soft bristle brush if needed
- Pump Up Sprayer or Spray bottles
- Pressure Washer (recommended 2500-4500psi) or hose
- Rotary Turbo Nozzle

1. **IMPORTANT!** Please review product data sheet for full instructions and dilution recommendations
2. Always test inconspicuous area first for proper dilution ratio, dwell time, and to see if a scrubbing brush is needed.
3. Apply product onto surface. Let it dwell between 1-5 minutes. Do not let it dry on surface. Only scrub with a brush if needed.
5. Rinse with hot or cold water.
6. Repeat process if necessary

CHEMICAL RESPONSE HOTLINE:
U.S. AND CANADA: 1-800-424-9300

H.S. 2839.19.0000 WARNING AND STATEMENT OF HAZARD:
MODERATE HEALTH HAZARD...1, MINIMAL REACTIVITY HAZARD ... 0,
MINIMAL FIRE HAZARD...

SAMPLE CONTAINER

Eco-Friendly!

imperva
cleanXTRA

high performance aggressive cleaner & degreaser

*** Non-Toxic - No DOT Hazard Class - Non-Flammable - No Smell - No VOCs - Non Caustic Solution*
Does not harm plants***

- Eliminates the need for sandblasting, acids, neutralizers, & various other chemicals
- Safe, low pH, etching solution (replaces hydrochloric or muriatic acid) to remove the top layer of concrete or masonry surfaces
- Removes concrete splatter or slop and rust from equipment and overspill from pouring.
- Cleans mortar between bricks and masonry.
- Cleans general staining, carbon, atmospheric staining, tannins, blue-green algae, mold formations, grime, dirty films, efflorescence, magnesium chloride, graffiti, stubborn staining and both old or new stains.
- Removes oil-based stains such as motor oil, automotive fluids, anti-freeze, hydraulic fluids, food grease, etc.
- Removes build up on asphalt/tar surfaces by lifting off dirty films, sticky substances & residues by suspending them for easy rinse.
- Excellent cleaning pre-treatment prior to new coating, paint, or sealer applications.
- USDA Approved for use in food service plants.
- Can be used in hot and cold climates or rinsed with hot or cold water.

****Will not damage glass surfaces****

Weight: 51.15lbs/23kg

For use on below substrate surfaces including bare, painted, finished, polished, substrates:

*(*at recommended dilutions for specific job types please review instruction manual prior to application*):*

Concrete - Masonry - Brick - Stucco -
Stone - Cinderblock - Terra Cotta Barrel
Tiles - Warehouse Flooring -
Equipment - Metal

Need a blank, white
space for Bar Code

MADE IN THE U.S.A.

NANO APPLIED SCIENCE CORP
401 WEST STATE STREET T-235
JACKSONVILLE, FL 32203

www.impervaproducts.com