



KBS AquaKlean

Application Information



KBS AquaKlean is a highly concentrated, water-based, multi-purpose, heavy-duty cleaner/degreaser. Formulated exclusively by KBS Coatings, AquaKlean offers temporary metal corrosion protection with its revolutionary Oxygen-Block Technology. AquaKlean easily cleans and degreases in a single application leaving no residues, noxious odors, or flammable solvents. Dirt, grime, oils, lubricants, grease, waxes, scum, mildew, road film, and other contaminants are effectively removed. Use AquaKlean for various household, industrial, commercial, and automotive applications. Our low-suds formula can be diluted up to 10 times its volume.

AQUAKLEAN DEEPLY PENETRATES AND REMOVES SOIL AND STUBBORN STAINS FROM THE FOLLOWING SURFACES:

steel • iron • fiberglass • concrete • plastics painted finishes
galvanized • aluminum • stainless steel
canvas • vinyl • nylon • brass

APPLICATIONS & USES INCLUDE:

pre-paint, pre-plate or pre-bond cleaning, automotive & diesel engines, machinery parts, car frames, heavy construction equipment, truck trailers, compressors, holding tanks, engine room pumping equipment, air conditioner systems, grease traps, floor pans, fuel tanks, transmissions, lawn mowers, tools, ovens, bbq grills, porcelain sinks, tubs, toilets and more.

AQUAKLEAN SHOULD ALWAYS BE DILUTED WITH WATER.

NOTE: AquaKlean has a powerful low temp cleaning action but to improve efficiency & cleaning and obtain optimal results, use hot water. Effective dilution rates will vary according to the type and degree of contaminants as well as surface materials.

RECOMMENDED WATER DILUTION RATIOS:

Heavily Soiled Surfaces 1:1 with water
(Diesel engines, fuel tanks)

Moderately Soiled Surfaces 1:5 with water
(Pre-paint cleaning)

Lightly Soiled Surfaces 1:10 with water
(Truck road film)

PROTECTIVE RUBBER GLOVES AND SAFETY GLASSES SHOULD BE WORN AT ALL TIMES WHEN USING THIS PRODUCT.

DIRECTIONS:

Dilute with water as recommended using a spray bottle if convenient. For general purpose cleaning, apply liberally and scrub surface for 5-10 minutes. Allow sufficient time for product to loosen or dissolve deposits. For heavy-duty cleaning, extended soaking times up to 24 hours or more may be necessary. Use a bristle brush or scouring pad to expedite the cleaning of heavily soiled surfaces. Retreat surface as necessary until clean. AquaKlean may also be used in power washing equipment to produce the rapid penetration of many layers of accumulated build up. DO NOT ALLOW AQUAKLEAN TO DRY before rinsing. Rinse thoroughly with water after cleaning and let dry. If rinsing is not possible, wipe treated surface with clean wet sponge or cloth to rinse well.

NOTE: Metal surfaces cleaned with AquaKlean should always be treated with KBS RustBlast before painting to ensure proper adhesion. For all alloys and non-ferrous metals, application times and dilution rates should be kept to a MINIMUM due to the wide variations in these materials.

CAUTION: KEEP OUT OF REACH OF CHILDREN. AquaKlean is a strong eye irritant. In case of eye contact, flush immediately with large amounts of water for 15 minutes and seek medical advice. Avoid excessive skin contact. If skin contact occurs, wash off immediately with soap and water. Protective gloves and safety glasses should be worn at all times when using this product. WARNING: Hazardous ingredient Potassium Hydroxide cas# 1310-58-3. Consult MSDS for additional information.

DO NOT TAKE INTERNALLY.
HARMFUL IF SWALLOWED.

Manufactured by Advanced Protective Technologies, LLC.

Made in the USA.

Information contained herein is to our knowledge true and accurate, but all recommendations or suggestions are made with out guarantee. Since their application lies outside our control, we cannot accept any liability for the results. User shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

KBS SUPPORT FORUM

<http://support.kbs-coatings.com>

COMPLETE HOW-TO'S

<http://www.kbs-coatings.com>

KBS INSTRUCTIONAL VIDEOS

View 3-Step Application Videos.

Available at www.kbs-coatings.com

