



ADVANCED CONCRETE CLEANER AND DEGREASER BASED ON A SCIENTIFIC BLEND OF INGREDIENTS - ENVIRONMENTALLY FRIENDLY

DESCRIPTION:

-CONCREKLEEN is a specially formulated INDUSTRIAL STRENGTH CONCENTRATED fluid applied degreaser and cleaner for industrial, commercial and residential use. With no solvents or other aggressive chemicals, it allows effective cleaning without effecting the environment and with no changes to the colour, appearance and texture of the substrate.

The special non-flammable, non-carcinogenic, biodegradable formulation provides an "AS NEW LOOK" and leaves no residue. Product is Corrosive.

APPLICATION FIELDS:

- Cleaning of sidewalks, drive ways new or old constructions affected by pollution.
- Removes pollution stains and dirt from solid and fluid fuels, road traffic, industrial fall out. etc., on concrete, brick, tiles or stone.
- Ramps, oil stained concrete, barges, car parks, gas stations, shopping centres.

ADVANTAGES:

- It does not attack the surface treated.
- Dissolves deposits from combustion processes, removing them. Will clean off discolouration caused by leaves or rust stains.
- NO special protection equipment required, safe for users and the environment, requires only safety goggle, gloves and rubber boots. Cleaning of sidewalks, drive ways, any construction affected by pollution.
- Replaces aggressive acid and basic cleaners. Non- carcinogenic and non-flammable. Environmentally friendly

Application Instructions:

Limitations: Apply in good weather when air and surface temperature are above 7°C. and surface temperature is at least 5°C. above the

Dew Point. For optimum application properties, materials should be between 21-32°C. prior to application. Maintain unused material in closed containers in protected storage at 5-32°C out of direct sunlight.

SURFACE PREPARATION:

1. Water all surrounding grass and shrubs well before starting application of - **CONCREKLEEN** Concrete Cleaner. Clean all oil and grease off the surface, using **Bluee-PowerClean Degreaser**. Remove excessive build-up, sweep off all loose material or unsound particles from the surface to be treated to optimize the consumption of - **CONCREKLEEN**
2. Apply **-CONCREKLEEN** Concrete Cleaner with a plastic garden pump sprayer.
3. Allow 3-5 minutes for **-CONCREKLEEN** Concrete Cleaner to deep clean the pores of the concrete depending on the extent of the soiling and the durability of the surface (This is why Testing is important)
4. Agitate concrete surface using a stiff nylon brush, broom or rotating concrete scrubber and a 3000 psi pressure washer.
5. Power wash away all dirt and remaining - **CONCREKLEEN** and rinse well. Pressure wash off and re-apply **-CONCREKLEEN** Concrete Cleaner to achieve the whitening.
6. Scrub any stains with a stiff non bristle brush. Pressure wash with minimum 3000 psi We recommend OH&S Compliance chemical gloves, eye protection and rubber boots.
7. Rinse everything with plenty of water. Rinse equipment immediately after use
8. Apply **-SEALTIGHT Masonry Sealer** to seal surface and to keep future stains from penetrating.
9. Clean-up: Clean all equipment with - **BLUEE-POWERCLEAN Degreaser** and water or warm soapy water.

Safety:

Safe storage, handling and use dictate that **adequate health and safety precautions be**

observed with **this product**. User is **specifically** directed to consult at www.scientificwaterproofingproducts.com.au the current Material Safety Data Sheet for this product as well as precautions contained on **product labeling**, and also the **Technical Data Brochure**

HEALTH HAZARDS (ACUTE AND CHRONIC):
 Breathing: Mist can cause damage to nasal and respiratory passages.
Eyes: Causes Burning
 Skin: Causes **Burns**
Swallowing: Resulting in Severe Damage to **Mucous Membranes**.
This Product Is Corrosive.

SIGNS AND SYMPTOMS OF EXPOSURE:
Burns
MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE: N/A
EMERGENCY AND FIRST AID PROCEDURES:
EYES: Flush with clear water for 15 minutes.
SKIN: Flush with a solution of water and baking soda.
INGESTION: Drink large volumes of clear water.
FOR CASES OF INGESTION OR EYE EXPOSURE, SEEK MEDICAL ATTENTION.

TECHNICAL DATA:

WARRANTY: 10 year manufacturer

Characteristics of the product – Non-Toxic - Non-Flammable - Non-Caustic	
Appearance	Light yellow Liquid
Evaporation	Less < 1.0 @ 24 °C
Specific Gravity	(H2o 1)1.0-1.2 @ 24 °C
pH	<1
Minimum application temperature (°C)	> 8
Solubility/Evaporation Rate	DILUTABLE-1 same as water
Flash point/Boiling Point/Freezing Point	Non-flammable-Same as Water
Estimated consumption per treatment*	1 lit 4-7/m ²

* Depending on application method, absorption, texture and substrate conditions.

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