

CONCRETE TRUCK WASH

TRITON INDUSTRIAL

Creating a Sustainable Environment

Triton Industrial's Concrete Truck Wash is one of the most powerful cleaners of its type on the market today, yet remains the safest on most surfaces and for the environment.

Powered by HCR-Clean, Triton Industrial's line of concrete products outperform other harsh acids such as Hydrochloric, Muriatic and Phosphoric acids, while remaining safe to use and easy on your equipment.

APPLICATION

Triton Industrial's Concrete Truck Wash cuts through cement, concrete buildup, grease, oil and dirt and helps prevent redistribution.

Ideal for cleaning concrete trucks, forms, pavers, portable mixers, tools, buildings and vehicles.

It is safe to use on gel coat, fiberglass, painted surfaces and most metals.

PACKAGING

Triton Concrete Truck Wash comes in the following sizes:

1 gallon Pour Bottle	TICE382
1 gallon Pump & Spray Bottle	TICE482
5 gallon Pail	TICE582
57 gallon Drum	TICE682
265 gallon Tote	TICE782

*Bulk Discount pricing available



SPECIFICATIONS (HCR-HYPER-CLEAN)

May vary depending on blend.

- Appearance: Clear liquid
- Specific Gravity: ± 1.15
- Total Salinity: ± 42%
- Odor: Slight Odor
- Freezing Point: ± -30°C (± -20°F)
- Boiling Point: ± 100°C (± 210°F)
- pH: < 0.5
- Solubility: 100% in water
- Shelf Life: > 1 year

NOTE: Data Based on HYPER-CLEAN

HEALTH, SAFETY & ENVIRONMENT

- Considered a 'Non-Irritant' in Dermal test classifications
- Non-fuming
- Non-volatile, and drinking water quality BTEX levels
- Non-toxic Material (oral)
- Low aquatic toxicity
- Biodegradable
- Considered corrosive to eyes, eye protection is required

CORROSION

With inherently low metal corrosion properties, HCR-CLEAN is able to achieve corrosion rates on any standard grade steel well below conventional HCl acid blends.

HCR-CLEAN provides corrosion protection below the acceptable corrosion limits set by most industries.

Product	Temperature	Coupon	Time	Corrosion Rate	
HCR-CLEAN HYPER	55°C (130°F)	1018 Steel	72 hours		<1 mm/yr
HCR-CLEAN HYPER	25°C (80°F)	7075 Aluminum	24 hours	HCR 2220	<6 mm/yr
HCR-CLEAN	30°C (85°F)	Mild Steel	6 Hours 24 hours 72 hours	0.000 lb/ft ² 0.001 lb/ft ² 0.002 lb/ft ²	0.32 mm/yr 0.21 mm/yr 0.16 mm/yr
HCR-CLEAN	50°C (130°F)	Mild Steel	6 Hours 24 hours	0.001 lb/ft ² 0.002 lb/ft ²	0.71 mm/yr 0.45 mm/yr

Visit us at our website www.tritonlinecleaningproducts.com

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