

UNICLEAN CHC 1000

1. DESCRIPTION

A cost effective, non- flammable, biodegradable, water based heavy duty alkaline cleaner for removal of oily stains from such cargoes as pet coke and coal. Also contains a specialized blend of synthetic surfactants which allow for more cling time to cargo hold surfaces.

- **UNICLEAN CHC 1000** is free from hydrocarbon solvents, non flammable and biodegradable
- Developed for cargo hold cleaning to remove stains and discoloring after discharge of cargoes such as pet coke, coal, and other oily type cargoes.
- Biodegradable / Non-Toxic / Non-Pollutant.
- Cost effective

2. APPLICATIONS

UNICLEAN CHC 1000 is highly specialized product designed for cargo hold cleaning particularly for oily cargoes such as pet coke and coal. The cleaning should take place as soon as discharge is complete to maximize effectiveness. This product has a unique blend of synthetic detergents and holding agents which allow for greater cling time on bulkheads and longer working time before drying. The product design allows for longer working time which will ultimately give the vessel a better cleaning result

UNICLEAN CHC 1000 can also be used as a deodorizing wash in all application and great for stain removal. This unique product is also effective on dried oil films. When cleaning from black oils to white oils and from black oils to cargo grain.

3. DIRECTIONS FOR USE

Obviously cost effective cleaning depends on having the right chemical, equipment and experienced personnel. When applying **UNICLEAN CHC 1000** it is recommended to use spray equipment that has sufficient power and distance. Having a good high-powered spray system will allow the product to have high visibility to the applicator, thereby assuring all surfaces are covered effectively. Let this product soak into the surface for 30-45 minutes. Then using a high-powered spray washer blast the surfaces until the stains and discoloration is gone. All chemicals should dissolve cargo footprints and facilitate cleaning using powerful air/water nozzles from tank top level or high-pressure cleaners from crane basket and/or working platforms. The use of hot water will greatly enhance the effectiveness of the cleaning and should be utilized whenever possible.

Note: Barrier chemicals can sometimes be effective when applied prior to loading, but should never be used unless time allows them to dry completely.

COST EFFECTIVE, NON-FLAMMABLE, BIODEGRADABLE, WATER BASED HEAVY DUTY ALKALINE CLEANER

Product Highlights

- Removes oily stains from such cargoes as pet coke and coal.
- Free from hydrocarbon solvents.
- Non-Toxic.
- Non-Pollutant.
- Cost effective.
- Deodorizing wash.

Product Characteristics

Appearance:	Clear liquid
Corrosive action:	Caustic
Specific gravity:	1.12
Flash Point:	None
pH:	13

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clean chemicals clean ships clean seas

