

PRODUCT INFORMATION

NAVACLEAN 823 BUFFER CLEANER 55



CONCENTRATED CLEANER FOR ZINC AND EPOXY BASED TANK COATINGS.

DESCRIPTION

- › Can clean cargo tanks after cargoes such as leaded gasoline, gasoline blends containing MTBE, carbon tetrachloride, methylene chloride as well as virgin naphtha
- › Will remove lead, hydrocarbons, chlorides, sulphides etc. from the pores of zinc silicate and epoxy coatings
- › Used as the final cleaning procedure when the cargo tanks have to be completely cleaned for lead, chlorides, sulphides, or MTBE prior to loading of special high purity cargoes
- › Available in 25/200/208 liter drums
- › Can be discharged according to Marpol V and IMO MEPC.1/Circ. 590

FEATURES & BENEFITS

- › Acid based cleaner
- › Safe to use on epoxy and zinc silicate coatings
- › No hydrocarbon solvents
- › Biodegradable
- › Approved according to IMO MEPC.1/Circ. 590
- › Complies to Marpol V

For detailed instructions on cargo hold cleaning please contact us at NAVADAN.
A range of support application equipment is also available.



DIRECTION FOR USE

Never dilute Navaclean 823 with seawater or river water. For solutions always use freshwater.

Hand spraying

- › Apply 1 liter undiluted Navaclean 823 55 per 3-5 m²
- › Let the cleaner penetrate for 30-45 minutes
- › Wash down with freshwater and check results preferably with a wall wash test kit.

Recirculation

- › Make a 10% solution in freshwater in a slop (solution) tank
- › Heat the solution to a maximum of 60°C
- › Wash tanks by recirculation for 60 minutes
- › Rinse with freshwater and check the results
- › For chloride-free cleaning and passing chloride test use chloride-free deionized Water for the final rinse.

PRODUCT CHARACTERISTICS

Appearance:	Clear liquid
Specific gravity:	1.03
Flash Point:	None
pH-value at 20°C:	5.5

For special risks and safety regulations, please see our Safety Data Sheet