

ATLAS 202

ALKALINE TANK CLEANER (Potash)

DESCRIPTION

ATLAS 202 is a very strong potash alkaline cleaner. ATLAS 202 is especially good for cleaning inert gas (IG) stains and soot, as well as vegetable oils, and some mineral oils. ATLAS 202 works well when heated in solution, and can be used in fresh water and sea water.

PRODUCT FEATURES

* Works well on a wide variety of cargoes. (IG stains, soot, veg-oils, & palm oils.)
* Works well with heat, and high pressure.
* Long lasting, with one solution sometimes cleaning multiple tanks.
* Works well in fresh water and is also effective with sea water
* Non-hazardous, non-toxic, non-flammable, and biodegradable.

METHOD/USE

Recirculation: Use in the Butterworth, or other system at 2-5% for most residues. ATLAS 202 works well when heated, and has a temperature range up to 80°C. A circulation time of 1 to 3 hours is good for most cargo residues.

For general purpose: ATLAS 202 can be used at ½ - 1% for a general rinse and all-purpose cleaner.

PROPERTIES

pH: >12

Specific Gravity: 1.07

Flash Point: N/A

Solubility: Complete

APPROVALS

* IMO approved in accordance with MEPC 2.
* Major coating manufacturers

**Stock Points:**

**U.S.A.: South America: Europe: Africa: Asia:**

Houston Panama Rotterdam Egypt Singapore

New York Trinidad