

Last updated: 30/04/2025 05:19:24

# DISCLEAN 25 LTR

Product group: 651      Product number: 571687

Unitor™ Disclean™ is a water based blend of inhibited acids, surfactants and emulsifying agents for cleaning of separator discs.



## Product information

Unitor™ Disclean™ removes the heavy tenacious deposits which collect in fuel and lube oil centrifugal separators, and it is extremely effective in removing these deposits without the necessity of separating the discs from the stack.

It is recommended that this product is not used on zinc, tin, galvanised surfaces or anodised aluminium.

The Unitor™ Chemical Cleaning Unit (Product no. 737189) can be used for soak cleaning of disc stacks.

### Features

- Acid based product containing surfactants
- Does not contain nonyl phenol ethoxylates or other estrogenic compounds
- Non-flammable
- Removes heavy tenacious deposits
- Cleans down to metal surfaces
- Approved by Marinfloc AB for use in engine rooms

### Benefits

- Leaves no film or residue
- Reduces system down time
- Allows cleaning of disc without dismantling of disc stacks
- Cleans all types of separator discs.

## Specification

### General

|  |      |
|--|------|
| Invent Hazard Material (IMO/IU) classification | C-11 |
|--|------|

### Physical properties

|                |                  |
|----------------|------------------|
| Appearance     | Light yellow     |
| Density [g/ml] | 1,25 - 1,30      |
| Form           | Liquid           |
| pH             | 2 in 1% solution |

### Technical data

|                |  |
|----------------|--|
| Not Compatible | Corrosive to mild steel, cast iron, aluminium and alloys, brass, tin or galvanized material. |
|----------------|--|

## Documents

[SDoC and MD for IHM](#)

## Directions for use

Unitor™ Disclean™ may be used neat or diluted down to 20% by volume with fresh water, depending on the severity of contamination, availability of heat and time to complete cleaning operation. The higher the concentration the more efficient the cleaning action.

The time for a cleaning operation will vary from 30 minutes to maximum 2 hours depending on the above factors. Faster and more efficient cleaning can be accomplished by heating to a maximum temperature of 60 °C.

**After the unit or parts have been satisfactorily cleaned, they shall be rinsed thoroughly with fresh water to remove all traces of contamination and Unitor™ Disclean™.**

**Method of cleaning** Separators can be cleaned by:

Removing the separator disc stack and soaking in a solution of Unitor™ Disclean. Circulating the solution and heating will enhance the cleaning.  
Removing the separator discs and dismantling stack, then soaking discs in Unitor™ Disclean. Circulating and heating the solution will enhance the cleaning. Discs can be sprayed if soaking tank is not available.

Related products

Is consumable by

**778862**  
UNITOR 4 CHEMCALS DILUTION STATION

Is frequently bought together with

**765018**  
ENVIROCLEAN 25 LTR

**571646**  
DESCALEX 25 KG

**734781**  
SAFE CHEMICAL HANDLING PROTECTION PPE KIT