

DESCRIPTION

PHASE OUT is a heavy-duty industrial cleaning concentrate for maintenance and turn-around applications in Oil Refineries.

PHASE OUT is designed to reduce and eliminate levels of benzenes, hydrogen sulfide and pyrophoric iron in refinery and refining vessels, tanks and process loops. This one-step decontamination chemistry degasses and degreases at the same time.

When **PHASE OUT** is mixed with water this two-phase molecule system mixes with the hydrocarbon contamination keeping it in a micro-emulsion solution eliminating re-deposition. Keeping the hydrocarbon suspended in the water side of the chemistry produces superior cleaning and degassing. As the cleaning process continues a loading process is implemented where **PHASE OUT** continues to absorb more hydrocarbons keeping them in suspension for faster and more efficient degassing and degreasing.

To effectively break the emulsion of the spent cleaning solution, **PHASE OUT** will naturally phase separate on its own. To enhance or speed the procedure, Sodium Chloride can be added to quickly break the emulsion process.

APPLICATIONS

This formulation is excellent for the removal of heavy hydrocarbon deposits and contamination from vessels, chambers, tanks and equipment. **PHASE OUT** can be used in circulation, steam/vapor processing and flush-on/flush-off applications.



Engineered Chemistries
SUPERIOR SOLUTIONS

DUAGE OUT PHASE OUT™

DEGASSING & DEGREASING AGENT

BENEFITS

- REDUCES/ELIMINATES H2S AND LEL LEVELS
- BIODEGRADABLE
- NON-HAZARDOUS AND NON-TOXIC CHEMISTRIES
- EXCELLENT DEGREASING PROPERTIES, SUPERIOR MOLECULAR CHEMISTRY, ELIMINATES RE-DEPOSITING OF HYDROCARBON RESIDUALS ON SURFACES

WARNING

**KEEP OUT OF REACH OF CHILDREN.
FOR INDUSTRIAL USE ONLY.**

NET CONTENTS: U.S. GALLONS

5/19



WARNING

Causes skin irritation. Causes eye irritation. May cause respiratory irritation. May be harmful if swallowed and enters airways.

Do not breathe dust/fume/gas/mist/vapours/spray. Wear protective gloves/protective clothing/eye protection/face protection.

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower.

IF INHALED: If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing.

IF IN EYES: Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.

IF exposed or you feel unwell: Call a POISON CENTER or doctor/physician.

Keep away from heat/sparks/open flames/hot surfaces. No smoking.

READ SAFETY DATA SHEET BEFORE USE.

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NFPA



HAZARD RATING

- 4 - EXTREME
- 3 - HIGH
- 2 - MODERATE
- 1 - SLIGHT



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