

# H<sub>2</sub>S SCAVENGERS / DEGASIFICATION

# **PINKROC** Heavy-duty detergent & decontamination additive

**PINKROC** is a heavy-duty detergent and decontamination additive designed for vessel cleaning applications requiring the removal of oils and grease and the remediation of LEL gas contamination. A high surfactant concentration provides fast wetting and emulsification to impart clean surfaces, rapid oily soil mobilization, and a gas-free environment.

**PINKROC** is also a variable use product appropriate for use in manual cleaning applications.

### **FEATURES & BENEFITS**

- High foaming liquid
- High viscosity
- Pleasant bubble-gum fragrance
- Non-flammable
- Variable-use product formulation
- No added solvents or harsh alkali ingredients
- · Rapidly diluted to desired concentration
- Will assist in remediating LEL gas contamination for vessel decontamination procedures
- · Compatible with all metallurgy
- Coloration provides visual confirmation of solution strength

### DIRECTIONS FOR USE

Use procedure	Use <b>PINKROC</b> as part of a static soak or liquid circulation step in a vessel decontamination procedural plan. Consult with your local West Penetone Inc. sales representative for procedures best suited for your application
Dosage application	Dilute 1-10% v/v with water, depending on type and amount of soils and LEL gases present for all applications.
Use temperature	40-60°C is recommended for all vessel decontamination procedures.
	Use at ambient temperature for manual cleaning applications.
Dwell time / Operation time	Dependent on job, site, and method of application. Retain monitoring is recommended. Consult your sales representative for further information.
Rinsing	High-pressure or high-volume water circulation is recommended.

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#### PHYSICAL PROPERTIES **INCOMPATIBILITY** Clear, red liquid Appearence Acids, bases, strong oxidizing agents Odour Bubble-gum Specific gravity @ 20 °C 1.035-1.045 WAREHOUSING PRECAUTIONS Viscositv Not available 9.0-10.0 pН Keep containers tightly closed away from direct sunlight in a dry, Flash point (TCC- COC) None cool and well-ventilated place Water solubility Complete **AVAILABLE SIZES Boiling point** Approx. 100°C (212°F) Approx. 0°C (32°F) **Freezing point Foaming tendency** High Excellent Rinsing 20L 205L 1000L Visual **Concentration monitoring techniques**

### IMPORTANT

Before using **PINKROC**, always be sure to read and follow precautions and directions for use appearing on the product's container label, and on the safety data sheet (S.D.S).

## FIRST AID MEASURES

### Ingestion

Do NOT induce vomiting. Aspiration of material due to vomiting can cause chemical pneumonitis. If vomiting occurs naturally, the casualty should lean forward to reduce risk of aspiration. Rinse mouth. Call a POISON CENTER or doctor/physician if you feel unwell.

#### Skin contact

Take of immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse.

### Inhalation

Remove person to fresh air and keep comfortable for breathing. Immediately call a POISON CENTER or doctor/physician.

### Eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/ physician





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