

GENERAL USE



Old Salt is a heavy duty degreaser formulated to meet today's needs of tough industrial cleaning along with improved safety and environmental friendliness.

Old Salt works in place of caustic and/or objectionable solvent containing cleaning formulations, without performance compromise.

Old Salt effectively cleans grease, hydraulic fluids and gear oils from production machinery, mill cellars, walls and floors.

Old Salt has a viscosity typically thirty to fifty centipoise thicker than water, and will dwell on vertical surfaces, degreasing rather than running off. (It can be thickened by adding 10% water)

Old Salt is typically used in steel mills, refineries and railroad shops.

FEATURES AND BENEFITS

- Biodegradable
- More viscosity
- Effective when used cold
- Caustic free
- Fast rinsing
- Spray on/rinse off
- Environmentally friendly
- Clings to vertical surfaces
- Safer than most heavy duty degreasers
- Fast and cost effective heavy degreasing

DIRECTIONS FOR USE

Typical use procedures

Manual operations

Dilute concentrate with water at 1:4 to 1:10. Wipe on, wipe off. Wear neoprene gloves.

Heavy equipment, oil cellars and rolling mills

Cover sensitive components and electric control boxes. Spray concentrate onto soiled surface, allow five to thirty minutes dwell and rinse with a fire hose or high pressure water.

Floor cleaning

Mix two to eight ounces of **Old Salt** to one gallon of hot or cold water. Mop and rinse.

High pressure cleaning

Siphon into water at a ratio of one to five percent. Use hot or cold water.

Tank immersion

Use concentrated to four parts water. Heat to 160°F for most effective cleaning.

Note

Diluted product will split out oils.

OLD SALT

BIODEGRADABLE SOLVENT EMULSION DEGREASER

PHYSICAL PROPERTIES

Appearance	Clear amber liquid
Odor	Aromatic
pH	12-13
Freezing Point	About 30°F
Boiling Point	About 212°F
Flash Point (TCC)	None to 200°F
Relative Density	0.90
Auto-Ignition Temperature	Not determined
Water Solubility	Emulsifies
Viscosity	20 to 50 CP at room temperature

INCOMPATIBILITY

Strong oxidizing agents. Strong acids.

WAREHOUSING PRECAUTIONS

Store in a well-ventilated place. Keep container tightly closed. Keep cool. Store locked up. Do not store near heat, sparks, open flame, or other ignition sources. Do not store in direct sunlight. Avoid storing above 12°F (49°C).

AVAILABLE SIZES

5 gallon Pail

55 gallon Drum

FIRST AID MEASURES

If in eyes: Rinse cautiously with water for several minutes. If contact lenses present, remove them if easy to do. Continue rinsing for several minutes. Immediately call a poison center, doctor, physician or other competent medical authority for medical advice. Penetone recommends that after any eye exposure and initial treatment a physician be seen immediately.

If swallowed: Rinse mouth. Immediately call a poison center, doctor, physician or other competent medical authority. Product presents an aspiration hazard. DO NOT INDUCE VOMITING.

If inhaled: Remove person to fresh air and keep comfortable for breathing. Immediately call a poison center, doctor, physician or other competent medical authority for medical advice.

If on skin: Take off immediately all contaminated clothing. Rinse skin with water or shower. A mild soap may be used. Wash contaminated clothing before reuse. If skin irritation occurs: Get medical advice or attention.

PERSONAL PROTECTION Security equipment



WHMIS



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



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