

## RELISER

# **Biodegradable Concentrate Heavy Duty Degreaser**

### DESCRIPTION

**RELISER Biodegradable Concentrate Heavy Duty Degreaser** is a highly concentrated and biodegradable specially formulated to meet the equipment cleaning needs of the oilfield and heavy industry. A powerful, yet gentle detergent, **RELISER** emulsifies and solubilizes oily and greasy grime so that dirt and emulsion can be quickly washed away with water, leaving a clean surface with no residue. It removes dirt, oil and grime from equipment, floors and clothes.

**RELISER** is easy to use and will not harm painted surfaces or rubber. The low alkalinity of the formulation makes **RELISER** ideal for washing clothes and cleaning hands quickly and efficiently.

#### **BENEFITS:**

- √ Biodegradable
- ✓ Environmentally Safe
- ✓ Caustic & abrasion free
- ✓ Residue free
- ✓ Powerful, deep cleaning
- ✓ Protects Equipment
- ✓ ECONOMICAL USE



#### DIRECTIONS

**GENERAL CLEANING:** Dissolve 2-4 oz. of **RELISER** Biodegradable Concentrate Heavy Duty Degreaser in each gallon of water, or approximately 16 oz. (1 pint) in five gallons of water. Apply by brush, mop, rag, or sprayer. RINSE THOROUGHLY WITH WATER before surface dries. if possible. **HEAVY-DUTY CLEANING:** For very oily surfaces. or those heavily caked with grease or grime, add 16 oz. (1 pint) of diesel fuel, kerosene, or solvent to each gallon of dissolved cleaning solution.

STEAM CLEANING: Thoroughly dissolve 8 oz. (1/2 pint) of **RELISER Biodegradable Concentrate Heavy Duty Degreaser** per gallon of water used in makeup tanks. To increase penetrating and solvency power of the cleaning solution, add 8 oz. (1/2 pint) of diesel fuel per gallon of solution. Be sure that the **RELISER** solution is injected into cleaner beyond heating coils, otherwise coils may be clogged.

On all above mixtures, use hot or cold fresh water.

#### **APPLICATIONS:**

For Heavy-duty Work must Mix **RELISER Biodegradable Concentrate Heavy Duty Degreaser** with fresh Water hot or cold, It is formulated to efficiently clean industrial equipment, engines, pumps, all types of machinery, tanks, compressors, trucks, tools, floors, drives, and any painted or metal surface. It is harmless to rubber and to painted wood when solution instructions are followed.

Diesel fuel, kerosene, or suitable solvent may be added for extra cleaning power if considerable oil or grease is present. **RELISER** may also be used as a steam cleaning compound and washing machines for cleaning badly soiled clothes. **RELISER** has a multitude of uses. Simply concentration of solution to give the best performance.

PACKAGING			
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PACKAGE	PK: 200	TOTEN	1 T
	PK: 105	DRUMS	4 DRUMS
	PK: 102	PAILS	36 PAILS
	PK: 103	GALLONS	120 GAL
	PK: 101	LITERS	42 BOXES
	PK: 100	QUARTERS	42 BOXES