



EFFECTIVE CLEANER FOR THE REMOVAL OF ALL SOILS. DESIGNED USING SYNTHETIC DETERGENTS, PENETRATING / EMULSIFYING AGENTS AND A WATER-SOLUBLE SOLVENT FOR MINIMAL AGITATION CLEANING.

+ MULTIPURPOSE

NEW ONE-ELEVEN is a deep red clear liquid with a mild cleaner smell. It can be used in a variety of applications by adjusting the dilution ratio. It is designed to be effective in steam and high pressure washing applications. It may also be effectively used as a degreaser, an equipment cleaner, as well as in hot/cold vat operations. It has a pH of 12.5-13.

+ ECONOMICAL

NEW ONE-ELEVEN can safely be used anywhere that water may be used as a cleaner. It requires no premixing or special containers making it easy to use. NEW ONE-ELEVEN'S versatility and effectiveness allow it to replace a variety of different cleaning products.

WATER SOLUBLE

NEW ONE-ELEVEN is completely water soluble in all proportions, and is manufactured with biodegradable ingredients. Contains no acids or phenolic bodies and has a pH of 12.5-13. Formulated to resist hard water salts and be free rinsing.





Made In The U.S.A.
Since 1922

FOR APPLICATION WITH STEAM OR HIGH PRESSURE WASHING EQUIPMENT

DIRECTIONS FOR USE

- 1. As a general purpose cleaner for all painted surfaces, NEW ONE-ELEVEN is used at 2 to 6 ounces per gallon of water.
- 2. Metal parts with light oil and grease soils are readily cleaned with a 1 to 20 mixture of NEW ONE-ELEVEN with water; both cold and hot vat operations are recommended. Agitation is recommended to speed up the cleaning operation.
- 3. In steam cleaning equipment, NEW ONE-ELEVEN is recommended to be used at concentrations of from 1 part NEW ONE-ELEVEN to 25 to 75 parts of water.
- 4. NEW ONE-ELEVEN, mixed 4 ounces per gallon of water, is an effective equipment cleaner. Spray, brush, or wipe on. Allow to penetrate and then rinse. This is less hazardous than using solvents.
- 5. Special degreasing mixtures of NEW ONE-ELEVEN can be used to remove heavy petroleum-based soils. Mix NEW ONE-ELEVEN at a ratio of 1 to 4 with kerosene or diesel fuel. First, mix 1 to 1 and stir thoroughly; then add the other 3 parts of solvent (kerosene or diesel fuel) and stir again.

PRECAUTIONS

CAUTION: EYE AND SKIN IRRITANT, HARMFUL IF SWALLOWED

Contains sodium hydroxide (caustic soda, lye). Inhalation of concentrated mist or spray may damage mucous membranes (respiratory system).

Avoid contact with skin, eyes, or clothing. Avoid breathing mist or spray. Do not swallow. When handling, wear face shield or goggles, rubber gloves, and protective clothing. If mixing manually, add slowly to surface of water and avoid splattering. DO NOT allow concentrated product to contact aluminum, galvanized, and other sensitive nonferrous metals. Eyewash fountains in the workplace are strongly recommended.

Keep container closed when not in use. Store in area away from acids. Wash thoroughly after handling or contact. Exposure may cause burns which are not immediately painful or visible.

IF SWALLOWED: NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON. DO NOT INDUCE VOMITING. Give several glasses of water or milk. If vomiting occurs spontaneously, keep airway clear. SEEK MEDICAL ATTENTION IMMEDIATELY.

EYE CONTACT: Immediately flush with plenty of cool water for at least 15 minutes. CALL A DOCTOR IMMEDIATELY. Object is to flush material out immediately; then seek medical attention. Washing eyes within 1 minute is essential to achieve maximum effectiveness. Hold lids apart to ensure flushing of the entire surface.

SKIN CONTACT: Immediately wash contaminated areas with plenty of water for 15 minutes. SEEK MEDICAL ATTENTION IMMEDIATELY FOR BURNS AND ANY SERIOUS EXPOSURE. If irritation persists on any type of exposure, see a doctor. DO NOT apply salves or ointments for 24 hours to affected areas unless directed by medical personnel.

INHALATION: Remove to fresh air. SEEK IMMEDIATE MEDICAL ATTENTION.

Consult SDS for more detailed information on the safe handling of this product.

FOR COMMERCIAL OR INDUSTRIAL USE ONLY!
KEEP OUT OF THE REACH OF CHILDREN!

TEXAS REFINERY CORP

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