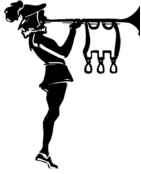


“Creating A Cleaner World”

through



**JUBILEE**

Environmental Products, LLC

406 S. Boulder, Suite 820  
Tulsa, OK 74103  
918-587-3948 (P)  
918-295-9903 (F)  
www.jep14.com

# JEP-11

## EASY-SPLITTING DEGREASER

### PATENTED DESIGN FEATURES

- Cleans Deep and Removes Stubborn Soils
- Easily Releases Oily Soils Within a Few Hours
- Reduces Waste Requirements, Helps to Comply with Local Water Treatment Rules

### PROFESSIONAL RECOMMENDATIONS

This product is a powerful cleaner degreaser that picks up the most difficult oily soils, and then release them for easy water treatment. Formulated to degrease even in the most difficult environments, it will solubilize and remove tough soils from the surfaces cleaned; then, after a period of only a few hours, it will release the soils for skimming. The water phase of the solution can then be evaporated or disposed on in accordance with local MWRD rules.

### SPECIFICATIONS

**Appearance:** Clear liquid  
**Odor:** Mild characteristic  
**Density (lbs/gal) ( $\pm 0.05$ ):** 8.74  
**pH ( $\pm 0.5$ ):** 13.3  
**BRIX Activity, % ( $\pm 0.5$ ):** 11.5  
**NVM (2HR/105°C):** 10.2  
**Viscosity (20°C):** Water thin  
**Solvent Content %:** None  
**VOC Content %:** None  
**Shelf life:** 1 year minimum  
**Freeze/thaw stability:** Protect from freezing

### DIRECTIONS

#### FLOOR CLEANING EQUIPMENT:

Charge the cleaning solution tank with this product mixed with water. Adjust use dilution strength to optimize cleaning results and efficiency.

#### MOPPING EQUIPMENT:

Prepare use dilution based on the amount of and type of soil to be cleaned. Use dilution can vary as much as 5 parts water to 1 part product to 64 parts water to 1 part product. Apply to floor, agitate manually or with standard speed floor machine.

#### RECOMMENDED USE DILUTIONS:

**Heavy Soil:** 8 - 16 ounces of product per gallon of water.

**Normal Soil:** 4 - 8 ounces of product per gallon of water.

**Light Soil:** 2 - 4 ounces of product per gallon of water.

**NOTE:** This product is made with a metal corrosion inhibitor. Clear water rinsing tends to remove the inhibitor. Hot water is always an assist to cleaning.



Wear safety equipment recommended on MSDS, place wet floor signs and read all directions and cautions prior to beginning work.