



## **ORANGE ACTION**

### **DESCRIPTION**

This product is an industrial strength, water soluble, nonflammable, detergent and degreaser, which incorporates, advanced concepts in chemical soil removal. It will effectively remove a wide variety of soils common to industrial, institutional, and commercial facilities including accumulations of grease, oil, dirt, soot, smoke, food, and light rust stains. This product handles grease and grime quickly while assuring the removal of buildup not cleaned by normal cleaning procedures. At full strength, this product will strip paint on most surfaces and allow for easy removal. Diluted to proper ratios, this product is safe on most surfaces.

### **INSTRUCTIONS**

When cleaning heavy grease and grime from engines, metal, floors or equipment and paint removal is desired, this product should be used at full strength. When cleaning heavy grease and grime from engines, metal, floors or equipment where paint removal is not desired, this product should be first diluted with water. Refer to label for proper dilution ratios. This product may be diluted up to 200-1 for light duty jobs such as cleaning walls and floors, or presoaking parts. When using this product, make sure entire area is covered by water to ensure complete contact with solution.

### **FEATURES**

- Nonflammable
- Safe on most metals
- Safe on surfaces not harmed by water
- Works well in hard or soft water
- Biodegradable
- USDA Approved

### **SPECIFICATIONS**

Appearance:	Orange Liquid	pH:	11 - 12
Odor:	Citrus	Detergency:	Excellent
Specific gravity:	1.03	Biodegradable :	Yes
Causticity	None		

### **SAFETY**

Keep this and all chemicals out of the reach of children! This product is for commercial, institutional and industrial use only. Users should take care to avoid skin contact when using full strength and not allow product to splash into eyes. For skin or eye contact, flush area well with clear water for 15 minutes. In case of eye contact seek medical attention promptly. Always wash hands completely after use of product. Care should be taken to test prior to using for safest results. Do not allow this product to dry on glass, plastic or soft metals to prevent possible etching or pitting. Rinse these surfaces thoroughly after use.