

Description: 205 is an alkaline liquid concentrate, dilutable with any type of water, that removes soil from painted aluminum, concrete, plastic, glass and metal surfaces; degreasing and brightening all in one application, while meeting environmental and industrial requirements. It is the ideal in-plant cleaner for virtually any industry cleaning chore.

Use: Just a few of its general industrial cleaning uses include forklifts, drilling rigs, walls, warehouses and restrooms. Marine uses include bulkheads, decks, docks, hatches, galleys and mess tables. The transportation industry uses it on aluminum trailers, railroad cars, trucks, and engines. The petroleum industry uses it for cokers, condensers, gas stations, hoses, stills, storage tanks and more. Virtually every industry will appreciate its versatility and economy.

Advantages:

- Used through any existing high pressure, automatic scrubber or safe mop system.
- Safe, non-toxic; non-flammable, non-combustible, pleasant odor.
- Will clean without the use of a brush.
- Super concentrated; used at economical dilution ratios. Can be cut up to 100 :1 with water.
- Biodegradable
- Contains no acids, no caustics.

Properties:

Color - Clear purple liquid
Odor - slight Butyl
pH - 13.5
Specific Gravity - 1.03
Flash Point - None
Biodegradable - Yes
USDA - Approved

Direction: Industrial walls/floors, dilute 1 part chemical with 50 parts water. Forklifts and material handling equipment, dilute 1:5 with water. Pipes, valves, pads, pumps, engines, tanks and machinery dilute 1:10 with water. 205 does a great job of cleaning in a trigger spray bottle when diluted 6 oz. per gallon of water.

Material Safety Data Sheet

Complies with OSHA's Hazard Communication 29CFR 1910.1200

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**SECTION I
PRODUCT IDENTIFICATION**

Product Name: 205 Slugger

Hazard Rating: (NFPA) Health: 1
Fire: 0
Reactivity: 0
Special: 0

**SECTION II
HAZARDOUS COMPONENTS**

Ingredient:	TLV
Sodium Hydroxide	2mg/m ³
Cas No.: 1310-73-2	

**SECTION III
PHYSICAL DATA**

Appearance: Purple liquid with slight Butyl odor
Boiling Point: 208°F
Melting Point: N/A
Evaporation Rate: N/M
Specific Gravity: 1.03
Percent Volatile: 97%
pH: 13.5
Solubility in Water: 100%

**SECTION IV
FIRE AND EXPLOSION HAZARD DATA**

Flash Point: None
Flammable Limits: None
Extinguishing Media: None
Special Fire Fighting Procedures: None
Unusual Fire and Explosion Hazards: None
Empty Containers: Rinse and dispose of properly

**SECTION V
HEALTH HAZARD DATA****Effects of overexposure:**

Eyes: Irritant
Skin: Irritant
Inhalation: None
Ingestion: Damage to mucous membranes

Emergency and first aid procedures:

Eyes: Flush with running water for 15 minutes. If irritation persists consult physician.
Skin: Wash with soap and water
Inhalation: None
Ingestion: Do NOT induce vomiting. Give water and milk of magnesia. Get medical attention immediately

Symptoms and signs of exposure:

Eyes: Burning sensation
Skin: Burns
Carcinogenicity: None known

**SECTION VI
REACTIVITY DATA**

Stability: Stable
Hazardous polymerization: Will not occur
Incompatibility: Surfaces harmed by water, acids
Hazardous decomposition or by-products: None

**SECTION VII
SPILL OR LEAK PROCEDURES**

Steps to be taken in case material is released or spilled:
Mop up or flush to drain with water.
Waste disposal method: Dispose of residue in accordance with federal, state, and local regulation. Flush to drain with large amounts of water.
Precaution to be taken in handling and storing: No special handling or storage required.

**SECTION VIII
SPECIAL PROTECTION INFORMATION**

Respiratory protection: None
Ventilation: Local - None Mechanical - None
Protective gloves: Rubber
Eye protection: Safety glasses
Other protective equipment: Impervious clothing and boots
Hygienic practices: Wash hands after using.