

Product Data

AMAZE

Heavy-Duty Alkaline Cleaner Concentrate

Areas of Use:

- **Waste Water
Treatment Plants**
- **Manufacturing
Facilities**
- **Industrial Facilities**
- **Construction
Companies**
- **Water Treatment
Facilities**
- **Utility Companies**
- **Municipalities**
- **Highway
Departments**

AMAZE is a highly efficient all-purpose cleaner for steel, most types of aluminum alloys, concrete, floors, walls and many other application areas. AMAZE will remove baked-on carbons, drawing compounds and machining oils, buffing and polishing compounds, light rust, scale, tarnish, oxides, soot and shop soils. AMAZE may be applied with low or high pressure sprayers, steam cleaners, immersion systems, etc. It is low foaming and highly concentrated. AMAZE possesses high rinsability and detergency, and it is stable in hard water. It is environmentally safe and free of chlorinated and low flash solvents. (Test in an inconspicuous area before use on aluminum or galvanized steel).

- ✓ **Highly Effective on a Wide Range of Application Areas, Including Steel, Aluminum Alloy and Concrete**
- ✓ **Removes Heavy Industrial Deposits Such as Greases, Carbon-Based Soils, Soot, Tarnish, Gums, Resins, Dyes, Scum and Many Types of Inks**
- ✓ **Fast-Acting and Non-Flammable**

APPLICATIONS

AMAZE can be used by factories, trucking companies, schools, industrial plants, highway departments, municipalities, printing plants, drum refinishing operations, water treatment facilities, paper mills and oil refineries. It is highly effective against a number of carbon-based soils and removes heavy deposits of waxes, greases, soot, gums, resins, dyes, scum and many types of inks. AMAZE is also ideal for use on electrostatic precipitators in industrial facilities to aide in the removal of heavy carbon dust build-up.

DIRECTIONS

Dilute with water to produce the desired cleaning effect. Don't use at 10% or higher when non-ferrous metals are in the system without pre-testing the alloy for discoloration. AMAZE may be diluted 10:1 for use on concrete. It can also be applied with low or high pressure sprayers, steam cleaners, immersion systems, etc., at the rate of 1:50 to 1:80.

NOTE: Proper safety equipment should be used when applying this product.

TECHNICAL DATA

Composition:	Caustic base with butyl
Type:	Cleaner/degreaser concentrate
pH (concentrate):	14.0
(1:10 dilution):	13.0
Specific Gravity:	1.10
Flammability:	None
Color:	Clear amber liquid
Fragrance:	Butyl