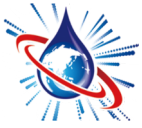




# MAXIM

Heavy Duty Butyl Degreaser

## Product Description



**MAXIM** concentrated heavy duty degreaser, is used to clean and degrease heavy equipment, automotive and marine engines, oil field equipment, tanks and shipping containers. MAXIM is a potent aqueous blend of alkalies, biodegradable wetters and detergents, and chelates combined with a high level of a special water soluble solvent. Besides machinery and equipment, MAXIM's buffered pH makes it suitable for exterior truck and trailer washing, where higher than usual hydrocarbons are present. Turns tires back to black, preparing them for dressing. MAXIM is fast acting, free rinsing, and phosphate free.

## Uses & Directions



Use MAXIM on heavy equipment, engines, metal prep for painting, oil field, fleet washing, building maintenance, floor stripping, kitchens, warehouse floors.

**Degreasing:** For extreme oil removal, use undiluted for quickest response. For marine engine cleaning, and under-hood auto and truck cleaning, dilute with up to 3 parts water. For chassis cleaning, general fleet washing dilute with up to 25 parts water.

**Tank Wash:** Virgin Wash System: Introduce MAXIM at 4-5% by volume into system for normal washes. Difficult cleans will require pre-solve, as required by each product.

## Health Hazard Summary



Eye exposure may cause severe irritation and temporary blurring of vision and temporary damage. Prolonged or repeated exposure to skin may cause dryness, defatting, redness, rash, irritation, sensitization and/or dermatitis. Ingestion may cause irritation to mouth, throat, esophagus, and gastrointestinal system. May cause gastrointestinal discomfort, including nausea, vomiting, diarrhea, etc. Mists, sprays, or vapor can be irritating to eyes and respiratory tract. Vapors and mists can cause irritation, dizziness, drowsiness, headache, and other central nervous system depression.

## Specifications



Appearance .....	Clear, pale amber
pH .....	10.5 - 11.5
Specific Gravity .....	1.0
Percent Active .....	25-35%
Flash Point .....	None
Dilution.....	Up to 25:1 with water
Foam .....	Moderate
Viscosity .....	Same as water
Hardwater Tolerance .....	Excellent
VOC.....	~10%
Ammonia .....	None
Butyl .....	Yes
Phosphate .....	None
Storage Stability .....	Excellent, indefinite

## Package & Handling



275 gallon tote	JBC24987
55 gallon drum	JBC24980
6 gallon pail	JBC24992

# SDS



HMIS	
HEALTH	2
FLAMMABILITY	0
PHYSICAL HAZARD	0
PERSONAL PROTECTION	X