

Overview ► BIOBLEND DEGREASER is a superior industrial strength cleaner degreaser formulated with a proprietary blend of biodegradable solvents. Derived from renewable and natural resources creating an environmentally sustainable degreaser with high performance solvating ability for resins, gums, soils, heavy equipment cleaner, brake cleaner, parts washer, oils, greases, and more. The powerful penetrating action quickly loosens and separates unwanted grease and grime.

BioBlend Degreaser is formulated featuring our proprietary **eSyn™** technology.



Typical Properties ▼

Property	Degreaser
Product Code	BB2000010
Density @ 25°C, g/ml (lbs/U.S. gal)	0.95 (7.9)
Viscosity @25°C, cps	10
Appearance @ 25°C	Clear Liquid
Color, Gardner	1
Pour Point °C (°F)	-6.0 (21.2)
Flash Point, PMCC, °C (°F)	69 (156)
Cloud Point °C (°F)	-2.7 (27.2)
Freeze Point, °C (°F)	-15.1 (4.8)
Melting Point, °C (°F)	-4.7 (23.6)
Boiling Point, °C (°F)	163 (325)
Refractive Index at 20°C	1.435
Surface Tension (as is), dynes/cm	30.1
Kauri-Butanol Value	318
Vapor Pressure at 25°C, mm Hg	0.190
Evaporation Rate (Butyl Acetate = 1)	0.17
VOC, CARB Method 310, %	50.0
VOC U.S. EPA Method 24, %	53.0

Key Attributes / Approvals ▼

As with any solvent type product, care should be taken when using around certain plastics, foam rubbers, urethanes, and painted surfaces as they can be incompatible. Apply with spray or brush. Let it penetrate for two minutes before cleaning off.

- Cuts through dirt, grease and grime
- Excellent solvency
- Higher Flashpoint
- Affinity for metal promotes fast penetrating action
- > 60% Biodegradable
- Use BioBlend Degreaser in place of harsh hazardous chlorinated, petroleum-based solvent products for an environmentally acceptable alternative.
- Not water soluble

Recommended Storage: Product should be stored in sealed containers at a temperature between 50 - 122 °F (54 °C). Product temperatures over 130 °F (54 °C) are not recommended.

Product may cause skin/eye irritation. Storage and Normal safety precautions (i.e. gloves and safety goggles) should be employed when handling. Contact with eyes and prolonged contact with skin should be avoided. Wash thoroughly after handling this material.

See the Safety Data Sheet (SDS) for emergency, proper handling and disposal information.

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