

LPS[®] KB88

THE ULTIMATE PENETRANT



FEATURES

- The world's best penetrant
- Formulated to attack and quickly release rusted and corroded nuts, bolts, hinges and other frozen components
- High KB solvency value of 151 and low surface tension
- Penetrates faster and deeper than most other similar products in the marketplace
- Meets many local, state and federal VOC regulations such as CARB, keeping the user within VOC regulatory guidelines
- Conforms to A-A-50493B types I and II
- Aggressive formula
- Inverta Spray Valve allows user to spray in an upright or inverted position

APPLICATIONS

- Bearings
- Bolts
- Chains
- Conveyors
- Corroded Fasteners
- Equipment disassembly
- Hinges
- Nuts
- Plumbing Fixtures
- Pulleys
- Screws
- Shafts



Nonfood Compounds
Program Listed
Category Code: H2
Registration
#138554: (aerosol);
#138553: (bulk)

Kauri-Butanol value is an indication of the solvent power of diluents and thinners as measured by dissolving Kauri resin. High numbers or values indicate strong solvents, low values indicate weak or mild solvents.

In addition, KB 88 has very low surface tension that allows penetration of even the tiniest cracks and crevices in a surface. Finally, KB 88 is VOC compliant while many competitive products are not.

PRODUCT	Solvency (Kauri-Butanol Value)
LPS [®] KB 88	150
PB Blaster [®]	80
CRC [®] Klocker' Loose [®]	68
Kano AeroKroil [®]	60
Sprayon [®] Rust Breaker Penetrant	21

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PACKAGES

Net Fill	Part No.
13 oz. (367 grams) aerosol	02316
20 fl. oz. (591 ml) trigger spray	02322
1 gal. (3.78 liters) container	02301
5 gal. (18.93 liters) pail	02305
55 gal. (208 liters) drum	02355

PROPERTIES

Appearance/Physical State:
Bright Red
Odor:
Strong
Kauri-Butanol (KB) Value:
150
Flash Point:
> 150°F (65.5°C)
NFPA:
1, 2, 0

Surface Tension:
25.5 dynes/cm
HMIS:
1, 2, 0
V.O.C.:
Aerosol: 41.8%, 363 g/L,
3.0 lbs/gal
Bulk: 43.0%, 373 g/L,
3.1 lbs/gal per CARB/
OTC/EPA Regulations
Propellant:
Carbon Dioxide

MATERIAL SAFETY DATA SHEETS AVAILABLE UPON REQUEST OR VISIT OUR WEBSITE: WWW.LPSLABS.COM

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