



BIKE-AID LUBRICANT

Bike Aid creeps into the smallest spaces including the pins on the chain and cures to leave behind a dry film of moly. This unique dry film won't attract dirt or dust, is highly resistant to water, and prevents rust and corrosion. It is the perfect lubricant to use on brake and gear cables, derailleurs, front and rear brake pivot points, shift controls, chains quick release nuts. Prevents cable freeze up.



TECHNICAL DATA AND TYPICAL CHARACTERISTICS

Appearance	Black liquid
Odor	Mild petroleum
Carrier	Mineral spirits
Peak temperature	750°F
Low temperature	-20°F
Pressure limitation	100,000 p.s.i.
Specific gravity	0.86
% Non-volatile	22
Flash point (T.C.C.)	114°F
Weight per gallon	7.1 lb.
In it's non-aerosol state	

FEATURES (In the dry film)

- DRY, NO OILY OR GREASY RESIDUE
- WIDE TEMPERATURE RANGE
- CONTAINS CORROSION INHIBITORS
- NO HARSH COMPONENTS*
- LOW VISCOSITY CARRIER
- CONTAINS NO OZONE DEPLETERS
- MULTIPLE FEATURES IN ONE PRODUCT

* Safe under normal conditions, but test prior to use.

BENEFITS (once applied)

- DOES NOT ATTRACT DUST, DIRT OR OTHER AIR BORNE PARTICALS--REPELS MOISTURE.
- WORKS IN HOT OR COLD CONDITIONS
- PREVENTS RUST AND CORROSION
- SAFE ON STEEL, SOME RUBBER & PLASTIC
- CREEPS INTO THE SMALLEST SPACES
- ENVIRONMENTALLY SAFE
- DOES THE WORK OF SEVERAL PRODUCTS

APPLICATIONS:

use wherever metal moves against metal. A few typical applications are • Manufacturing plant conveyor, chains, slides, cables, bearings, gears • Motorcycle and bicycle control cables • tractor-trailer slideing tandems, landing gear, fifth wheels • Subway car sliding doors, couplings • Farm tractors, cultivators, balers, threshing machines, plows • Mining and construction equipment • Weapons • aviation industry.

<u>PACKAGE</u>	<u>PRODUCT #</u>	<u>CASE PACK</u>	<u>SHIPPING WEIGHT</u>
4 fl. oz. plastic bottle	DSL202	12	3 lbs
4 l. oz. bottle/needle	DSL206	12	4 lbs

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