

KE-3025

INDUSTRIAL GRADE DRY MOLY LUBRICANT

ANTI-FRICTION

•
ANTI-SEIZE
COATING



NON-CORROSIVE

•
NON-CONDUCTIVE

•
WATERPROOF

RESISTS:
TEMPERATURES FROM -110°F TO 1050°F
PRESSURES TO 100,000 psi

MOLY FILM HAS LOW COEFFICIENT OF FRICTION
PROVIDING EXCELLENT LUBRICATING PROPERTIES
WITHOUT ATTRACTION OF DUST OR DIRT

ADHERES TO METALS, RUBBER, GLASS AND MOST PLASTICS

EFFECTIVE OVER BROAD TEMPERATURE AND PRESSURE RANGES

INERT TO WATER, OIL ALKALIES AND MANY ACIDS

CONTAINS: NO SILICONE, GREASE, OIL OR GRAPHITE

Kinzua Environmental, Inc.
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KE-3025 INDUSTRIAL GRADE DRY MOLY LUBRICANT

aerosol
product
data
sheet

Description

An extreme condition, dry, friction reducing lubricant and anti-seize coating. Withstands high temperatures and extreme pressures. Provides a dry film lube especially suited for use in dirty or dusty atmospheres. Burnishes into metal to provide long term lubrication and protection. Inert to water, oil, alkalis and acids.

For Use by

AUTOMOTIVES • REFINERIES
SHIPYARDS • WOODWORKING
FOUNDERIES • INDUSTRIAL PLANTS
FACTORIES • CONSTRUCTION COMPANIES
STEEL MILLS • CHEMICAL PLANTS
MINING OPERATIONS

For Use On

ENGINES • MOTORS • BEARINGS
GEARS • TURBINES • COMPRESSORS
PUMP ASSEMBLIES • BOILERS
CONVEYORS • GEAR AND CHAINS
OIL AND ORE DRILLS
CONSTRUCTION EQUIPMENT

Features

MEETS MIL-A-907D ANTI-SEIZE COMPOUND SPEC.
TEMPERATURE RANGES FROM -110°F TO +1050°F
PRESSURES TO 100,000 psi
ADHERES TO: METALS, RUBBER, GLASS AND MOST PLASTICS

Specifications

Appearance and Odor	Dark Gray Viscous Liquid, Solvent Odor
Flash Point of Concentrate	80°F
Flammability	Extremely-Flammable Spray
Specific Gravity	0.830
Propellant	Liquid Petroleum Gas
Spray Pattern	Circular Spray
NFPA Fire Rating	Level 3 Aerosol