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**TECHNICAL DATA SHEET**

# **HB-65**

## **PEN-LUBE**

### **Organic Spray Grease**

#### **DESCRIPTION:**

- Sprays a thin penetrating liquid that converts to a grease within 5 minutes due to product reaction with air
- Impervious to salt and moisture and is stable at temperatures up to 400<sup>0</sup> F
- Will lubricate and prevent rust on any metallic surface
- Has a tenacious bond to metal and will not rub or wear off as do normal penetrating oils or silicone lubricants

#### **ADVANTAGES:**

- Cleans and lubricates in one operation
- Convenient application
- Does not wear off
- Has excellent pressure resistance
- Prevents snow or ice forming on shovels and other equipment
- U.S.D.A. accepted
- Excellent resistance to salt water.
- Heat resistant to 400<sup>0</sup> F
- Excellent release agent
- Bonds well to metal surfaces and does not rub off
- Prevents rust and eliminates down-time
- Contains no chlorinated or fluorinated solvents making it more environmentally friendly
- Will not wash off

#### **TYPICAL APPLICATIONS:**

Automotive	Aircraft
Industrial Machinery	Textile Mills
Farm Machinery Equipment	Sewage
Marine Department	Petroleum Pipe
Water Department Lines	Water & Oil Well Drillers
Refineries	Drag Line Operator
Fishing Fleets	Printing Companies
Construction	Rent-All Stores
Meat or Poultry Conveyor Equipment	

**GENERAL DESCRIPTION:** Aerosol Penetrating Grease

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**PROPERTIES:**

Form	Solvent Base Aerosol
Odor	Petroleum Distillate
Color	Red
Toxicity	500ppm TL V
Wetting Ability	Saturates
Detergency	None
Biodegradability	No
Phosphates	None
Storage Stability	1 year +
Cold Stability	0° F
Flash Point	122°F TCC
Solubility in Water	0%
Specific Gravity (H <sub>2</sub> O = 1)	1.14
Free Acid	None
% Volatile by Volume	25%+

**SAFETY:**

Label use directions should be followed carefully. OSHA Material Safety Data Sheet available

**USAGE:**

Apply film and allow to air cure at normal temperatures 3-5 minutes

**CAUTION:**

- Flammable
- Contents under pressure
- Keep out of reach of children

**AUTHORIZATION:** USDA-H2