



HE-PSL (Penetrating Spray Lubricant)

Technical Data Sheet

Product Description:

The friction resistance, anti-corrosion, and EP performance makes the HE-PSL one of the most preferred high performance penetrating spray lubricants for the most challenging applications. This extraordinary spray lubricant is ideal for all external mechanical systems and metal surfaces that require a lubricant, cleaner, degreaser, or surface protectant. HE-PSL (Penetrating Spray Lubricant) is a mixture of bio-derived components and is infused with our proprietary HE-2500 Concentrate technology, empowering the HE-PSL to the highest levels of superior lubrication and corrosion resistant performance. Unlike other solvent based spray lubricants that evaporate quickly and truly do not provide lubrication value, the Honu Eco PSL coats the metal and will not wash off even under the most severe moisture conditions. HE-PSL is extremely safe to the environment and aquatic life.

Performance Benefits:

- **Bio-Based**
- Forms a barrier shield to protect against rust and corrosion buildup.
- Non-harmful to any seals or protective coatings.
- Excellent displacement of moisture buildup.
- Outstanding barrier performance against abrasive particles, such as dirt, sand, salt and mud.
- Cleans and strengthens the metal
- Safe for the environment and non-harmful to aquatic life.

Applications

- Air Power Tools
- Control Cables
- Conveyors
- Cutting Tools
- Electric Power Tools
- Hinges
- Hoist Chains
- Lawn & Garden Equipment
- Linkages
- Nuts & Bolts
- Rollers
- Shop & Industrial Equipment
- Taps & Dies

HE-PSL components are listed or not required to be listed on the following: United States TSCA, Canadian DSL, Australian AICS, China IECSC, New Zealand NZIoC, Taiwan TCSI, Philippines PICCS, Vietnam (DNIL) and European EINECS.

Storage, Shipping, & Handling:

This product should be stored indoors and be used on a first-in, first-out basis. Recommended product containers are lined and should be kept tightly closed. Avoid contact with skin and eyes. Use with adequate ventilation. Make sure any partial product in a drum is used quickly and that all stock is rotated on a first-in, first-out basis. Store between 60 to 125° F (16 to 52° C). Shelf life is two years from date of manufacture provided the material is stored within all recommendations and containers are kept tightly closed. Please read SDS for Safety. 10/20 new

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