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Gear Head Lube 5th Wheel Grease Pad

Product Description

Gear Head Lube 5th Wheel Grease Pad is a soy oil based heavy-duty, water-resistant lubricant. The Grease Pad is a complete 5th Wheel lubrication system, designed to work in any environment. It is designed for rapid deployment and no-mess application, using a solid, water-resistant coated design that breaks apart and lubricates upon trailer loading. Each grease pad is a self-contained lubrication device and can be easily deployed during the shortest stops. The pads are environmentally friendly with minimal waste. Its proprietary design eliminates plastic bag waste, over-greasing, and loss of lubricant due to poor transfer. It is a complete system for 5th Wheel lubrication, outperforming traditional greases while also being a green alternative to less environmentally friendly petroleum products.

Grease Pad Benefits:

- Amazingly fast application, takes only seconds
- Completely clean, no mess involved
- No plastic bags or leftover waste to dispose of
- Environmentally safe, made from natural soy oil
- Long-lasting wear protection and water-resistance, even in harsh conditions

Typical Applications:

- All heavy and light-duty 5th Wheel applications
- Initial lubrication of top plate
- Relubrication of top plate

Technical Data Sheet

Physical Properties:	Typical
Chemical Type:	Soy Oil Grease
Appearance:	Black Square (Pad) Black Gel (Broken)
Odor:	None (Solid)
Flash Point:	>400° F
Penetration:	NA
Temperature Range:	-40 to 150° F

General Information:

This product is a complete 5th Wheel lubricant when used properly. Improper use may result in incomplete lubrication and damage to top plate and trailer systems.

Directions for Use:

1. Remove pads from biodegradable package
2. Normal recommendation is to apply 2 pads, one on each side of the plate. However, the user is responsible for deciding the number of pads needed at each service
3. For 5th Wheel plates that have never been greased, use additional pads
4. Connect the trailer to the 5th Wheel plate, which will crush the pads
5. Rotation of the truck against the trailer will spread the grease, eliminating need for brushing/spreading
6. No environmental waste/additional steps are necessary

Storage:

The Grease Pad is stable and will not degrade over time. Ideal storage is a cool, dry location. Optimal storage temperature is between 40 – 90° F, with cooler temperatures being preferable. Do not store in direct sunlight. Storage in a hot unattended cab will make the pads softer to the touch requiring more care in handling.