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> ACTIVLIFE Light Ring Bezel (Zinc-Plated) for Minneapolis Moline Tractor - Instruction Manual

ACTIVLIFE OLS063, JJS10694

ACTIVLIFE Light Ring Bezel (Zinc-Plated) for Minneapolis Moline Tractor

Brand: ACTIVLIFE | Model: OLS063, JJS10694

1. PRODUCT OVERVIEW

This manual provides instructions for the ACTIVLIFE Zinc-Plated Light Ring Bezel, designed for use with Minneapolis Moline Tractors. This component is essential for securely mounting and protecting tractor lights, ensuring proper function and durability in agricultural environments.

- **Purpose:** Securely holds and protects tractor light assemblies.
- **Material:** Zinc-plated for enhanced corrosion resistance and longevity.
- **Compatibility:** Specifically designed to fit Minneapolis Moline Tractor models.
- **Function:** Ensures a stable and secure installation of tractor lights, contributing to operational safety.



Image 1: The ACTIVLIFE Zinc-Plated Light Ring Bezel. This image displays the circular metal bezel with its securing mechanism, designed to hold a tractor light in place.

2. SETUP AND INSTALLATION

Proper installation of the light ring bezel is crucial for its performance and the safety of your tractor's lighting system. Ensure the tractor is turned off and cooled down before beginning installation.

Required Tools:

- Screwdriver (appropriate type for existing fasteners)
- Wrench (if applicable for mounting bolts)
- Clean cloth

Installation Steps:

1. **Preparation:** Ensure the area around the light mounting point on the tractor is clean and free of debris. If replacing an old bezel, carefully remove the existing component and any associated hardware.
2. **Positioning:** Place the new ACTIVLIFE light ring bezel around the light fixture or the designated mounting area on the Minneapolis Moline Tractor. Verify that the bezel aligns correctly with the mounting points.
3. **Securing:** Use the appropriate fasteners (screws or bolts, typically not included with the bezel unless specified) to secure the bezel to the tractor's frame or light housing. Tighten all fasteners firmly but do not overtighten, as this can strip threads or damage the bezel.
4. **Final Check:** Gently tug on the installed bezel to ensure it is securely fastened and does not wobble. Confirm that the light fixture is held firmly in place by the bezel.

3. OPERATING INSTRUCTIONS

The ACTIVLIFE Light Ring Bezel is a passive component designed to provide structural support and protection for your tractor's lights. Once correctly installed, no further operational steps are required for the bezel itself. Its function is to maintain the light's position and shield it from environmental factors and minor impacts during tractor operation.

4. MAINTENANCE

Regular maintenance ensures the longevity and continued effectiveness of your light ring bezel.

- **Cleaning:** Periodically clean the bezel with a damp cloth to remove dirt, dust, and agricultural residues. Avoid abrasive cleaners that could damage the zinc plating.
- **Inspection:** Routinely inspect the bezel for any signs of damage, corrosion, or loosening of fasteners. Check for cracks, bends, or excessive wear.
- **Fastener Check:** Ensure all mounting screws or bolts remain tight. Retighten if necessary to prevent vibration and potential damage to the light or bezel.
- **Corrosion:** While zinc-plated for resistance, prolonged exposure to harsh chemicals or extreme conditions can lead to corrosion. Address any signs of rust promptly to prevent further degradation.

5. TROUBLESHOOTING

This section addresses common issues that may arise with the light ring bezel.

Issue	Possible Cause	Solution
Light fixture is loose or rattling	Loose mounting fasteners; incorrect bezel size; damaged bezel.	Tighten all fasteners. Verify bezel compatibility with the light. Inspect bezel for damage and replace if necessary.
Bezel shows signs of rust or corrosion	Damage to zinc plating; prolonged exposure to moisture or chemicals.	Clean affected area. Apply a rust-inhibiting primer and paint if surface rust is minor. For significant corrosion, replacement is recommended.

Issue	Possible Cause	Solution
Difficulty installing the bezel	Incorrect bezel model for tractor/light; obstruction at mounting point.	Double-check model numbers and compatibility. Clear any obstructions. Do not force the bezel into place.

6. SPECIFICATIONS

Manufacturer	ACTIVLIFE
Item Model Number	OLS063, JJS10694
ASIN	B0FD3852B3
Material	Zinc-Plated Metal
Compatibility	Minneapolis Moline Tractor

7. WARRANTY AND SUPPORT

For specific warranty information regarding your ACTIVLIFE Light Ring Bezel, please refer to the product packaging or contact ACTIVLIFE customer support directly. While no explicit warranty details are provided in this manual, ACTIVLIFE is committed to product quality.

For technical assistance, replacement parts, or any inquiries regarding this product, please contact ACTIVLIFE customer service through their official website or the retailer from whom the product was purchased.

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