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Makita 036-114-020

Makita 036-114-020 Fixing Bush Dolmar Dcs34

Instruction Manual

Model: 036-114-020

Product Overview

The Makita 036-114-020 Fixing Bush is a genuine replacement part designed for use with Dolmar Dcs34 models. This component plays a crucial role in ensuring the proper alignment and secure fastening of various parts within the machinery, contributing to the overall stability and operational efficiency of the equipment.



This image displays the Makita 036-114-020 Fixing Bush, a black, cylindrical component with a wider flange at one end and a central bore,

designed for secure fitting within machinery.

Setup and Installation

Proper installation of the fixing bush is essential for optimal performance and longevity. Before beginning, ensure the equipment is powered off and disconnected from any power source. Refer to your specific Dolmar Dcs34 service manual for detailed diagrams and torque specifications.

1. **Preparation:** Identify the location where the old bush is to be replaced. Clean the surrounding area thoroughly to remove any debris, dirt, or old lubricant.
2. **Removal of Old Bush:** Carefully remove the worn or damaged fixing bush. This may require specialized tools depending on its location and how it is secured.
3. **Inspection:** Inspect the mating surfaces and any associated components for wear or damage. Replace any other worn parts as necessary.
4. **Installation of New Bush:** Position the new Makita 036-114-020 Fixing Bush into its designated slot. Ensure it is seated correctly and fully engaged. Apply a small amount of appropriate lubricant if recommended by the equipment manufacturer.
5. **Securing:** Secure the bush and any associated components according to the equipment's service manual. Ensure all fasteners are tightened to the specified torque.

If you are unsure about any step, it is recommended to consult a qualified service technician.

Operating Considerations

The fixing bush operates passively within the machinery, providing a stable and precise fit for moving or stationary parts. Its primary function is to reduce friction, absorb vibrations, and maintain alignment, thereby extending the lifespan of the surrounding components and ensuring smooth operation of the Dolmar Dcs34 equipment.

- **Proper Fit:** A correctly installed bush will ensure components move or remain stationary as intended, without excessive play or binding.
- **Vibration Dampening:** The material and design of the bush help to dampen vibrations, reducing noise and wear on other parts.
- **Load Distribution:** It helps distribute loads evenly, preventing localized stress points that could lead to premature failure.

Maintenance

While the fixing bush itself requires minimal direct maintenance, its condition should be periodically checked as part of routine equipment inspections.

- **Visual Inspection:** During routine maintenance of your Dolmar Dcs34, visually inspect the bush for signs of wear, cracking, deformation, or excessive play.
- **Cleaning:** Keep the area around the bush clean and free of dirt, sawdust, or other contaminants that could accelerate wear.
- **Lubrication:** If the bush operates in an area requiring lubrication, ensure the correct type and amount of lubricant is applied as per the equipment's maintenance schedule.
- **Replacement:** Replace the bush immediately if any signs of significant wear or damage are observed to prevent further damage to the machinery.

Troubleshooting

Issues related to a fixing bush typically manifest as problems with the overall machinery's operation.

Symptom	Possible Cause	Solution
Excessive play or looseness in a component	Worn or damaged fixing bush	Inspect and replace the bush if worn. Ensure proper installation.
Increased vibration or noise from machinery	Degraded bush no longer dampening vibrations effectively	Replace the fixing bush. Check surrounding components for secondary damage.
Component binding or restricted movement	Improperly installed bush, or bush deformation	Re-install the bush correctly, or replace if deformed. Ensure no foreign objects are present.

Always ensure the equipment is turned off and disconnected from power before performing any inspection or maintenance.

Specifications

Attribute	Value
Manufacturer	Makita
Part Number	036114020
Item Weight	4 ounces
Product Dimensions	1 x 1 x 1 inches
Item Model Number	036-114-020
Item Package Quantity	1
ASIN	B010CF9R4W
Date First Available	June 24, 2015

Warranty and Support

This Makita product is manufactured to high standards and is designed for durability. For specific warranty information regarding the Makita 036-114-020 Fixing Bush, please refer to the warranty documentation provided with your original Dolmar Dcs34 equipment or contact Makita customer support directly.

For technical assistance, replacement parts, or service inquiries, please visit the official Makita website or contact their authorized service centers. Always use genuine Makita replacement parts to ensure compatibility and maintain product integrity.

Makita Official Website: www.makitatools.com

Customer Support: Refer to the website for regional contact information.

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