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DGSL UOSIDEBULB01

DGSL Automotive Door Seal Strip Instruction Manual

Model: UOSIDEBULB01

1. Introduction

This manual provides comprehensive instructions for the installation, maintenance, and general use of the DGSL Automotive Door Seal Strip. Designed to enhance vehicle sealing, this product helps reduce noise, prevent dust and water intrusion, and protect vehicle edges from wear. Please read these instructions carefully before installation to ensure proper application and optimal performance.

2. Product Overview

2.1. Features

- **Premium Rubber Materials:** Constructed from high-quality rubber and reinforced with a built-in metal clamp, ensuring durability and effective sealing.
- **Noise Reduction:** Significantly reduces noise and minimizes vibration, contributing to a quieter vehicle interior.
- **Weather-Resistant:** Provides protection against wear and tear in extreme weather conditions, resistant to heat and cold.
- **Easy Installation:** No adhesive required; simply push the seal onto the edge for quick and secure attachment. Can be cut to desired length.
- **Multi-Purpose Application:** Suitable for automotive door seals, RV compartment seals, boat hatch seals, storage container seals, tool box seals, and decorative trim.

2.2. Product Design

The DGSL Automotive Door Seal Strip features a U-shaped profile with an internal bulb, designed to grip firmly onto edges and create a tight seal. The integrated metal clips provide superior retention.



Figure 1: Close-up view of the DGSL Automotive Door Seal Strip, highlighting its robust construction and sealing profile.



Figure 2: Key features of the DGSL seal strip, including its cuttable design, integrated metal clip, and durable materials.

3. Specifications

Attribute	Detail
Brand	DGSL
Model Number	UOSIDEBULB01
Material	Rubber
Color	Black
Product Dimensions	2"L x 2"W (profile)
Item Thickness	1.5 Millimeters (clip thickness)
Recommended Uses	Door, Vehicle
UPC	648631843964
Item Weight	3.07 pounds (for 20ft variant)

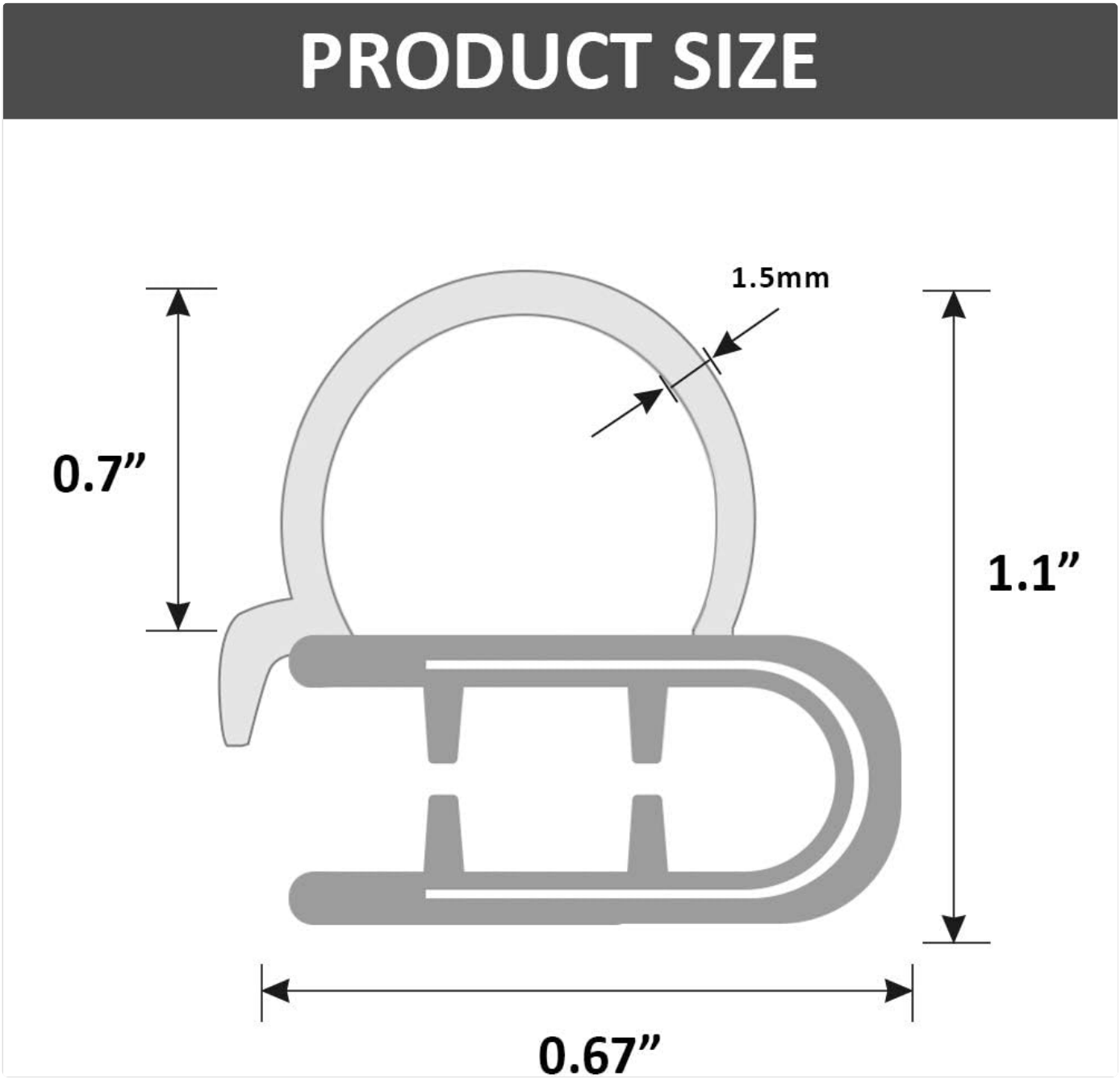


Figure 3: Product dimensions and profile measurements.

4. Applications

The DGSL Automotive Door Seal Strip is versatile and can be used in a variety of settings to provide effective sealing and protection:

- Automotive door seals for cars, trucks, and RVs.
- RV compartment seals.
- Boat hatch seals.
- Storage container seals.
- Tool box seals.
- General decorative trim seals.
- Reducing house noise.
- Sealing electrical cabinets and generators.



Figure 4: Diverse applications of the DGSL seal strip across automotive, household, and industrial sectors.

5. Installation Instructions

Follow these steps for proper installation of your DGSL Automotive Door Seal Strip:

1. **Measure the Length:** Determine the required length of the seal strip for your application. Use a measuring tape to accurately measure the edge where the strip will be installed.
2. **Clean the Surface:** Thoroughly clean the installation surface to remove any dust, dirt, grease, or debris. A clean surface ensures optimal grip and sealing performance. Allow the surface to dry completely.
3. **Apply the Seal Strip:** Starting from one end, carefully push the U-shaped channel of the seal strip onto the edge. Apply firm, even pressure along the entire length to ensure the internal metal clips securely grip the edge. No additional adhesive is typically required.
4. **Trim Excess:** Once the strip is fully installed along the desired edge, use strong scissors or a utility knife to cut off any excess material. Ensure a clean, flush cut for a professional finish.



Figure 5: Visual guide for the easy installation process.

5.1. Installation Locations

The seal strip can be installed on various edges, including:

- Car door edges
- Trunk lids
- Engine covers
- Other vehicle body panels



Figure 6: Common installation areas for the DGSL seal strip.

5.2. Installation Benefits

Proper installation of the DGSL seal strip provides several benefits:

- Enhanced protection against scratches and minor impacts.
- Improved sound insulation and reduced wind noise.
- Prevention of dust, water, and debris intrusion.



Figure 7: Before and after comparison of seal strip installation.

6. Maintenance

To ensure the longevity and effectiveness of your DGSL Automotive Door Seal Strip, follow these simple maintenance guidelines:

- **Regular Cleaning:** Periodically wipe down the seal strip with a damp cloth to remove accumulated dirt and grime. Avoid harsh chemicals that could degrade the rubber material.
- **Inspection:** Regularly inspect the seal for any signs of wear, cracking, or detachment. Ensure the strip remains firmly seated on the edge.
- **Lubrication (Optional):** For optimal flexibility and to prevent sticking, a silicone-based lubricant can be applied to the rubber surface once or twice a year, especially in extreme temperatures.

7. Troubleshooting

If you encounter issues with your DGSL Automotive Door Seal Strip, consider the following:

- **Seal Not Holding Firmly:**
  - Ensure the installation surface was clean and dry before application.
  - Re-apply pressure along the entire strip to ensure the internal clips are fully engaged with the edge.
  - Verify the edge thickness is compatible with the seal strip's design.
- **Water or Dust Leakage:**
  - Check for any gaps or areas where the seal strip is not fully compressed. Adjust as needed.
  - Inspect for damage to the seal strip itself. A damaged section may need replacement.
- **Difficulty Cutting:**
  - Use sharp, heavy-duty scissors or a utility knife for clean cuts.
  - Cut slowly and carefully to avoid uneven edges.

8. Support

For further assistance, questions, or concerns regarding your DGSL Automotive Door Seal Strip, please contact DGSL customer support through their official channels or the retailer where the product was purchased.
You can visit the DGSL Store on Amazon for more information and product offerings.

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