

PNEDW9RNV16ZT6DPU

## Instruction Manual for Car Oil Pour Spout

Model: PNEDW9RNV16ZT6DPU | Brand: Generic

### INTRODUCTION

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This instruction manual provides detailed information on the proper use, setup, maintenance, and troubleshooting for your Car Oil Pour Spout. Designed for efficient and clean transfer of various liquids, this stainless steel spout is suitable for automotive, industrial, and household applications. Please read this manual thoroughly before use to ensure safe and optimal performance.



Image: The Car Oil Pour Spout, a flexible stainless steel nozzle designed for liquid transfer.

## SAFETY INFORMATION

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- Always ensure the spout is securely attached to the container before pouring to prevent spills.
- Use appropriate personal protective equipment (PPE) such as gloves and eye protection when handling hazardous liquids.
- Do not use the spout for highly corrosive or flammable liquids without proper ventilation and safety precautions.
- Keep out of reach of children.
- Clean the spout thoroughly after each use, especially when transferring different types of liquids, to prevent contamination.

## PRODUCT OVERVIEW

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The Car Oil Pour Spout is constructed from high-quality stainless steel, offering durability and resistance to corrosion. Its flexible design allows for easy maneuvering into various openings, while the leak-proof nozzle ensures clean and efficient pouring.



Image: The spout shown with its approximate length of 29.5 cm (11.61 inches) and an outlet diameter of 2 cm (0.79 inches).

### Key Features:

- **Leak-Proof Design:** Prevents spills and waste during liquid transfer.
- **Sturdy Construction:** Made from high-quality stainless steel for durability.
- **Versatile Use:** Compatible with oil drums, water barrels, and various other containers.
- **Flexible Nozzle:** Allows for easy and precise pouring into hard-to-reach openings.
- **Compact and Lightweight:** Easy to store and transport.

### SETUP

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1. **Inspect the Spout:** Before first use, inspect the spout for any damage or manufacturing defects. Ensure all components are intact.
2. **Clean the Spout:** Wash the spout with warm, soapy water and rinse thoroughly. Allow it to dry completely before use, especially if transferring sensitive liquids.

3. **Attach to Container:** Identify the appropriate opening on your oil drum or barrel. The spout features a wide, threaded opening designed for easy attachment. Screw the spout firmly onto the container's opening until secure. Do not overtighten.
4. **Verify Connection:** Gently tug on the spout to ensure it is securely fastened and there is no wobble, which could indicate a loose connection.



Image: The Car Oil Pour Spout shown attached to a red jerry can, ready for use.

## OPERATING INSTRUCTIONS

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1. **Position the Container:** Place the drum or barrel with the attached spout in a stable position, preferably on a flat surface, near the receiving container.
2. **Insert Spout:** Carefully guide the flexible nozzle of the spout into the opening of the receiving container (e.g., vehicle fuel tank, smaller bottle). The flexibility of the spout allows for easy angling.
3. **Pour Liquid:** Slowly tilt the drum or barrel to begin pouring the liquid. The leak-proof design will help control the flow and prevent splashing.
4. **Monitor Flow:** Observe the liquid level in the receiving container to avoid overfilling.

5. **Finish Pouring:** Once the desired amount of liquid has been transferred, slowly return the drum or barrel to an upright position. Allow any remaining liquid in the spout to drain into the receiving container or back into the drum.
6. **Remove Spout:** After use, unscrew the spout from the drum or barrel.



Image: Demonstrates the spout being used to pour liquid from a jerry can into a car's fuel tank.



Image: A collage showing the spout's versatility, including use with RVs, cars, and other industrial applications.

## MAINTENANCE

- **Cleaning:** After each use, especially when transferring different types of liquids, clean the spout thoroughly. Use warm, soapy water and a brush if necessary to remove any residue. Rinse well with clean water.
- **Drying:** Ensure the spout is completely dry before storing to prevent corrosion, even though it is made of stainless steel.
- **Storage:** Store the spout in a clean, dry place away from direct sunlight and extreme temperatures. Its compact size allows for easy storage.
- **Inspection:** Periodically inspect the spout for any signs of wear, damage, or corrosion. If any damage is found, discontinue use and replace the spout.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Liquid leaking from connection point	Spout not securely tightened; damaged threads on spout or container.	Ensure spout is tightly screwed onto the container. Inspect threads for damage; if damaged, replace the spout or container.
Slow or obstructed flow	Spout partially blocked; container not properly vented (if applicable).	Check for debris inside the spout and clean if necessary. Ensure the container has adequate ventilation during pouring.
Spout difficult to attach/remove	Threads are dirty or damaged; overtightened.	Clean threads on both spout and container. Do not overtighten during attachment.

## SPECIFICATIONS

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Attribute	Detail
Model Number	PNEDW9RNV16ZT6DPU
Brand	Generic
Material	Stainless Steel
Product Dimensions	Approx. 29.5 cm (11.61 inches) length, 2 cm (0.79 inches) outlet diameter
Item Weight	330 Grams
Country of Origin	China

## WARRANTY AND SUPPORT

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This product is manufactured by Generic. For any inquiries regarding product defects or operational issues, please contact the seller or retailer from whom you purchased the product. Please note that specific warranty information may vary by retailer. Keep your purchase receipt as proof of purchase.

Spare parts availability information is currently unavailable for this product.

