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SW-Motech SCT.11.842.10100/B

SW-Motech Brake Fluid Reservoir Protector for Triumph Trident 660 (Model SCT.11.842.10100/B) - Installation and Maintenance Manual

Brand: SW-Motech | Model: SCT.11.842.10100/B

1. Introduction

This manual provides detailed instructions for the proper installation, operation, and maintenance of your SW-Motech Brake Fluid Reservoir Protector, designed specifically for the Triumph Trident 660 motorcycle (model year 2021 and newer). Please read these instructions carefully before beginning installation to ensure correct fitment and safe operation.

2. Safety Information

- Always ensure the motorcycle is stable and securely supported before beginning any installation.
- Wear appropriate personal protective equipment (PPE) during installation.
- If you are unsure about any step, consult a qualified motorcycle mechanic.
- Do not modify the product or use it for purposes other than its intended design.
- Regularly inspect the protector and its mounting for signs of wear or loosening.

3. Package Contents

Please verify that all components are present before proceeding with installation:

- 1x SW-Motech Brake Fluid Reservoir Protector (Aluminium, Black)
- Mounting hardware (bolts, washers, spacers - specific items may vary, refer to included parts list)
- Installation instructions (this manual)

4. Setup and Installation

The SW-Motech Brake Fluid Reservoir Protector is designed for straightforward installation. Follow these steps carefully:

4.1. Preparation

1. Park the motorcycle on a level surface and ensure it is stable, preferably on a center stand or paddock stand.
2. Locate the rear brake fluid reservoir on your Triumph Trident 660. It is typically situated near the rear brake master cylinder.
3. Gather necessary tools (e.g., Allen keys, wrenches) as indicated by the mounting hardware.

4.2. Mounting the Protector

1. **Step 1: Position the Protector.** Carefully align the SW-Motech protector with the existing mounting points around the brake fluid reservoir. The protector is designed to encase the reservoir, providing protection from impacts and debris.



Image 1: The SW-Motech Brake Fluid Reservoir Protector positioned around the motorcycle's brake fluid reservoir.

2. **Step 2: Secure the Protector.** Using the provided mounting hardware, attach the protector to the motorcycle's frame or existing mounting points. Ensure all bolts are finger-tight before final tightening.



Image 2: Detail of the protector's mounting point and the brake fluid reservoir.

3. **Step 3: Final Tightening.** Once the protector is correctly aligned and all bolts are in place, progressively tighten them to the manufacturer's recommended torque specifications (if provided with hardware, otherwise tighten securely without over-tightening). Ensure the protector is firm and does not interfere with any moving parts or other components.



Image 3: The protector securely installed, viewed from a different angle.

4. **Step 4: Check Clearance.** After installation, turn the handlebars fully left and right, and operate the rear brake pedal to ensure there is no interference between the protector and any other motorcycle components, cables, or hoses.



Image 4: A side profile of the installed protector, demonstrating its compact fit.

5. **Step 5: Final Inspection.** Double-check all bolts for tightness and ensure the protector is securely mounted. Confirm that the brake fluid reservoir cap is accessible for fluid level checks.



Image 5: The protector as seen from the rear of the motorcycle, confirming its secure placement.

5. Operation

The SW-Motech Brake Fluid Reservoir Protector is a passive safety component. Once correctly installed, it operates continuously by shielding the brake fluid reservoir from potential impacts, debris, and accidental damage. No active operation is required from the user.

6. Maintenance

- **Regular Inspection:** Periodically check the protector for any signs of damage, cracks, or deformation. Ensure all mounting bolts remain tight.
- **Cleaning:** Clean the protector with mild soap and water. Avoid abrasive cleaners or solvents that could damage the finish.
- **Brake Fluid Checks:** The protector is designed to allow access for routine brake fluid level checks. Follow your motorcycle manufacturer's guidelines for brake fluid maintenance.

7. Troubleshooting

- **Protector is Loose:** Re-check all mounting bolts and tighten them securely. If the issue persists, inspect for incorrect installation or missing components.
- **Interference with Other Parts:** If the protector interferes with other motorcycle components, re-check the installation steps. Ensure it is correctly aligned and not obstructing any moving parts or cables.
- **Damage to Protector:** If the protector is damaged, it should be replaced immediately to ensure continued protection of the brake fluid reservoir.

8. Specifications

Feature	Detail
Product Name	Brake Fluid Reservoir Protector
Brand	SW-Motech
Model Number	SCT.11.842.10100/B
Compatibility	Triumph Trident 660 (2021-)
Material	Aluminium
Color	Black
Item Weight	200 g
Manufacturer	SW-MOTECH

9. Warranty Information

SW-Motech products are manufactured to high-quality standards. For specific warranty terms and conditions, please refer to the official SW-Motech website or contact their customer support. Keep your proof of purchase for any warranty claims.

10. Customer Support

For further assistance, technical support, or inquiries regarding your SW-Motech Brake Fluid Reservoir Protector, please visit the official SW-Motech website or contact their authorized distributors.
Website: www.sw-motech.com

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