1. Overview

This user’s manual explains the GT16 protective cover for oil. (hereafter referred to as protective cover for oil).

1.1 Precautions of both levels because they are important to personal safety.

1.2 Stretch one corner of the cover, and fit it to the corner of the GOT.

2. Specifications

2.1 General specifications

- Operating ambient temperature: -10°C to 60°C
- Storage ambient temperature: -20°C to 80°C
- Operating ambient humidity: 20%RH to 80%RH, non-condensing
- Storage ambient humidity: 5%RH to 80%RH, non-condensing

2.2 Performance specifications

The performance specifications of the protective cover for oil are indicated with the following items.

- Level of protection
- Material
- Packing List

3. External Dimensions

4. Installation Procedure

4.1 (1) Align the POWER LED inside of the cover and the POWER LED of the GOT front panel to ensure that the cover orientation is appropriate.

4.2 (2) Do not mount the GOT onto the control panel. The panel cutting dimensions and mounting screw tightening torque with the protective cover for oil are the same as those without the cover.

5. Precautions for Use

5.1 The protective cover for oil is a consumable product. Check the cover for cracks, damage or dirt at regular intervals, and replace with new one if necessary.

5.2 Do not push the protective cover for oil with pointed tools, including mechanical pencils and print heads. Doing so can cause the protect cover to be damaged.

5.3 Do not clean the protective cover for oil with solvents, thinner, organic solvents, corrosive chemicals, and others. Doing so can cause the damage to the cover. (4) When the protective cover for oil is used, be careful to the cover in operating environments, and then check the oil and chemical resistance of the cover.

6. Oil resistance, chemical resistance

The protective cover for oil is made of materials with high oil and chemical resistance so that the cover can be used in various oils and chemical atmospheres.

Because oils, including cutting oils, contain a small amount of chemical ingredients, the oils, including cutting oils, contain a small amount of chemicals for a long time, or where oil mist fills the air.

7. Warranty

Mitsubishi Electric will not be held liable for damage caused by products found not to be the cause of Mitsubishi Electric’s electric damage or lost profits caused by faults in the Mitsubishi Electric Electric product, damage, secondary damage, accidental compensation, etc., resulting from the use of the product.

8. For safe use

This product has been manufactured under strict quality control. Before using this product for special purposes such as nuclear power, electric power, aerospace, medicine or passenger movement vehicle, consult with Mitsubishi Electric.

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