

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

manuals.plus /

› [Accutemp](#) /

› [Accutemp Solder Washer AT2M-2860-1 Instruction Manual](#)

Accutemp AT2M-2860-1

Accutemp Solder Washer AT2M-2860-1 Instruction Manual

Model: AT2M-2860-1 | **Brand:** Accutemp

1. PRODUCT OVERVIEW

The Accutemp AT2M-2860-1 Solder Washer is a genuine Original Equipment Manufacturer (OEM) replacement part designed for use in Accutemp commercial foodservice steamers and griddles. This component ensures the proper function and integrity of your equipment, maintaining the high standards of performance and safety.



Image 1.1: Accutemp AT2M-2860-1 Solder Washer. This image displays the solder washer, which is a small, circular metallic component, typically used for sealing or electrical connections within machinery.

Using genuine OEM parts like the AT2M-2860-1 ensures guaranteed compatibility, fitting and functioning exactly like the original components. This contributes to higher quality, reliability, and safety, reducing the risk of premature failure and helping to maintain your equipment's warranty.

2. SETUP AND INSTALLATION

The AT2M-2860-1 Solder Washer is intended as a direct replacement part. Installation should be performed by qualified personnel familiar with the specific Accutemp commercial foodservice equipment it is being installed into. Always refer to the primary equipment's service manual for detailed installation instructions.

- **Safety First:** Ensure the primary equipment is disconnected from all power sources and allowed to cool completely before beginning any installation or maintenance.
- **Identify Location:** Locate the existing solder washer that requires replacement within the equipment.
- **Removal:** Carefully remove the old solder washer, noting its orientation and any surrounding components.
- **Installation:** Position the new AT2M-2860-1 Solder Washer in the exact location and orientation as

the removed part. Ensure it is seated correctly and securely.

- **Reassembly:** Reassemble any components that were removed to access the washer.
- **Testing:** After reassembly, perform a functional test of the primary equipment according to its operational guidelines to confirm proper installation and function.

3. OPERATING PRINCIPLES

As a solder washer, the AT2M-2860-1 functions as a critical sealing or electrical connection component within the larger Accutemp commercial foodservice equipment. Its precise dimensions and material composition are designed to withstand the operational conditions of the equipment, ensuring reliable performance. It contributes to maintaining proper pressure, temperature, or electrical conductivity as required by the specific application within the steamer or griddle.

4. MAINTENANCE

The Accutemp AT2M-2860-1 Solder Washer is a durable component designed for longevity. Regular maintenance primarily involves inspecting the washer during routine equipment service for any signs of wear, corrosion, or damage. If any degradation is observed, the washer should be replaced immediately with another genuine Accutemp AT2M-2860-1 part to prevent potential equipment malfunction or failure.

- **Inspection Frequency:** Follow the maintenance schedule outlined in your primary Accutemp equipment's service manual.
- **Cleaning:** The washer itself typically does not require separate cleaning. Ensure the area around it within the equipment is kept clean as per the main equipment's cleaning procedures.
- **Replacement:** Replace the washer if it shows signs of deformation, cracking, excessive wear, or if the seal it provides is compromised.

5. TROUBLESHOOTING

Issues related to a solder washer typically manifest as problems with the larger equipment's performance, such as leaks, improper heating, or electrical faults. If you suspect the solder washer is contributing to an equipment issue, consider the following:

- **Leaks or Pressure Loss:** If the equipment is experiencing leaks or inability to maintain pressure, the solder washer's seal may be compromised. Inspect for proper seating and integrity.
- **Electrical Continuity Issues:** In applications where the washer contributes to electrical contact, check for corrosion or damage that might impede conductivity.
- **Overheating or Inconsistent Performance:** A faulty washer could indirectly affect thermal regulation or component function.

Always consult the troubleshooting section of your primary Accutemp equipment's service manual for specific diagnostic steps. If the solder washer is identified as the cause, replace it with a genuine Accutemp AT2M-2860-1 part.

6. SPECIFICATIONS

Specification	Detail
Brand Name	Accutemp

Model Info	AT2M-2860-1
Item Model Number	AT2M-2860-1
Part Number	AT2M-2860-1
Item Weight	0.32 ounces
Product Dimensions	6 x 4 x 4 inches
Batteries Required?	No
ASIN	B00HQ09FUI
Date First Available	September 14, 2013

7. WARRANTY INFORMATION

Using genuine Accutemp OEM parts, such as the AT2M-2860-1 Solder Washer, is crucial for maintaining the validity of your primary Accutemp equipment's warranty. Non-OEM parts may void existing warranties and could lead to performance issues not covered by the manufacturer. For specific warranty terms and conditions, please refer to the documentation provided with your Accutemp commercial foodservice equipment.

8. SUPPORT AND CONTACT

For technical assistance, replacement part inquiries, or further support regarding your Accutemp equipment and its components, please contact Accutemp customer service. Refer to your primary equipment's manual or the official Accutemp website for the most current contact information.