




# MEADE INSTRUMENTS 07368 Vibration Isolation Pads Instruction Manual

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## MEADE INSTRUMENTS 07368 Vibration Isolation Pads



## Meade #895 Vibration Isolation Pads

The Meade #895 Vibration Isolation Pads are designed to suppress unwanted vibrations that can affect a telescope-tripod assembly. These pads effectively reduce vibrations lasting up to seven or eight seconds down to less than one second. They are suitable for use on any type of stable surface, including concrete, soil, and grass.

## Parts Included

- Three (3) Vibration Isolation Pads

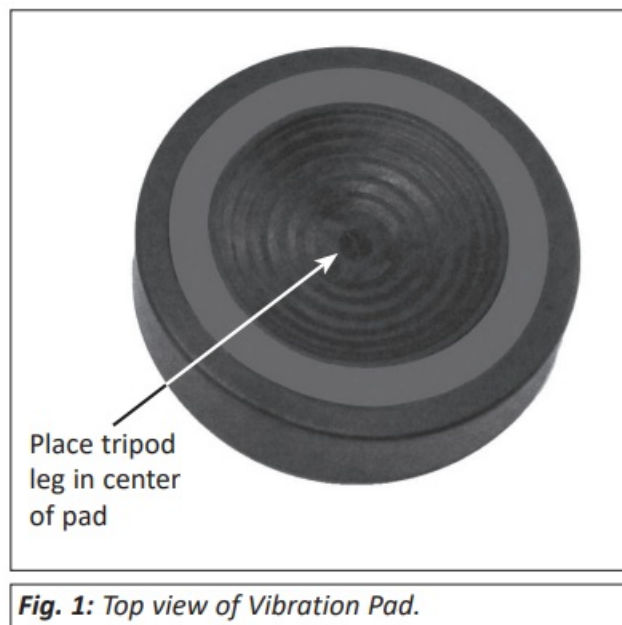
## Product Usage

### Installation

1. Place one vibration pad near the leg of your tripod.
2. Lift the tripod leg a few inches and slide the pad underneath.
3. Adjust the pad so that the tripod leg is positioned over the center of the pad.
4. Lower the tripod leg onto the pad.
5. Repeat the above steps for the other two legs.

**Note:** Do not attempt to lift the entire tripod and place it on all three pads at once. Position the pads one at a time.

## USING INSTRUCTION





**Fig. 2:** Place tripod leg into the center of the pad.

## Introduction

Meade #895 Vibration Isolation Pads suppress unwanted vibrations that can sometimes plague a telescope-tripod assembly, such as ground-based vibrations or accidental contact by an observer. The pads can reduce vibrations lasting as long as seven or eight seconds down to less than one second.

The Vibration Isolation Pads work effectively on any type of stable surface, such as concrete, soil, grass, and so forth.

## Parts List

Three (3) Vibration Isolation Pads are included.

### To Use the Vibration Isolation Pads

1. Place one vibration pad near the leg of your tripod.
2. Lift the tripod leg a few inches and move the pad under the leg.
3. Adjust the pad so the tripod leg is positioned over the center of the pad. Then lower the leg.
4. Repeat the above procedure for the other two legs.

**Note:** Do not attempt to lift the entire tripod and place the tripod on all three pads at once. Position the pads one at a time.

If you have a question concerning the use of the Meade #895 Vibration Isolation Pads call the Meade Instruments Customer Service Department.

## MEADE CONSUMER SOLUTIONS

- Please contact us at [customerservice@meade.com](mailto:customerservice@meade.com)
- Customer Support Call Center +1 (800) 626-3233 (U.S.A. Only). Our representatives are available to handle your calls regarding any Meade products 8:00 am to 3:00 pm Pacific\ Standard Time, Monday through Friday, excluding holidays.

## MEADE LIMITED WARRANTY

The Meade Instruments Statement of Limited Warranty is published at: [www.meade.com/supports/warranty/](http://www.meade.com/supports/warranty/)  
A printed copy of the Meade Statement of Limited Warranty will be made available by Meade upon written request.  
See below for Meade contact information.

Warranty Claim

- Meade Instruments 89 Hangar Way
- Watsonville, CA 95076
- +1 (800) 626-3233
- [customerservice@meade.com](mailto:customerservice@meade.com)
- **SUBJECT:** Warranty Claim

SCAN ME




89 Hangar Way

- Watsonville, California 95076 USA (800)626-3233
- [www.meade.com](http://www.meade.com)

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Documents / Resources

	<p><a href="#">MEADE INSTRUMENTS 07368 Vibration Isolation Pads</a> [pdf] Instruction Manual 07368, 07368 Vibration Isolation Pads, Vibration Isolation Pads, Isolation Pads, Pads</p>
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References

-  [Warranty Information | Meade Instruments](#)

- [User Manual](#)

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