

Microphone Isolation Shield Ball - Recording Assistant

VEVOR®

Portable Noise-Reduction Isolation Shield

Your recording and live streaming companion

Compatible with Microphones:
φ1.57-2.36 in / 40-60 mm

High-Density EVA Foam

Mini and Lightweight

Pop Filter

Easy Installation

Our microphone isolation shield is meticulously crafted with noise-reducing sponge material for φ1.57 to 2.36 in(φ40 to 60 mm) Dia microphones. It is compatible with most USB and condenser microphones, such as Audio-Technica AT2035, Audio-Technica AT2020, Blue Yeti USB Microphone, and more.

Precise Voice Capture

1.1 in / 28 mm Wall Thickness

• Protection Against Noise Penetration

High-Density Foam

• Efficient Noise Absorption

Five-Sided Sealing Design

• Effective Noise Isolation

Efficient Noise Filtering with Acoustic Foam

Capture real human voices with precision

BeforeAfter

We've integrated a 1.1 in/28 mm thick acoustic sponge that effectively avoids ambient sounds penetrating. With a high-density foam material rated at 30kg/m³, this fine and resilient foam, combined with a fully enclosed sealing design, provides powerful noise isolation.

89g
0.19lbs

Lightweight Hanging Foam that Stays in Place

Mini Size for Easy Portability

High-Density Foam

Mini and Lightweight

Metal

Bulky and Difficult to Carry

Our microphone isolation ball weighs a mere 0.19 lbs/87 g, making it resilient even when hung upside down, ensuring it won't easily fall or get damaged. You can take it to any recording studio or performance venue, giving you the freedom to use it wherever you go.

Protect Your Microphone from Saliva and More

Includes dual-Layer Pop Filter

Anti-Drop Net Frame

Avoid Airflow Noise

Guard Against Bursting Sounds

Safeguard Against Saliva

Fine Mesh Surface

Comprehensive Isolation

Our pop filter features an ABS frame and is crafted with a dual-layer flexible fabric. The high-density mesh material not only effectively avoids saliva corroding your microphone but also shields against external shocks and vibrations, acting as a buffer and shock absorber for vocal sounds.

Simple Three-Step Installation

Save your time and energy

Step 1

Take out the Pop Filter

Step 2

Slip it over the microphone and center it

Step 3

Attach the Pop Filter

Note:

The foam thickness is 1.1 in / 28 mm. Please ensure compatibility between your microphone stand and microphone size to avoid installation errors that may affect recording quality.

1. Avoid excessive compression, which can lead to deformation and reduced sound isolation in the sponge. 2. The windscreen requires regular cleaning and maintenance. 3. Be mindful of the environmental humidity and temperature during use to avoid moisture-induced deformation of the sponge.

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Adapted Microphone Diameter:
1.57-2.36"/40-60 mm

7.08in / 180mm

6.49in / 165mm

7.87in / 200mm

Item Model Number:
AK-V1

Overall Dimensions (L x W x H):
7.87 x 6.49 x 7.08 in /
200 x 165 x 180 mm

Isolation Shield Hole Diameter:
4.96 in / 126 mm

Adapted Microphone Diameter:
1.57-2.36"/40-60 mm

We continue to be committed to provide you with cost-effective tools.
*Save Half"or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us.
You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

Specification

| | | | |
|---------------------|--------------|---------------|----------------------------|
| Item Model Number | AK-V1 | Main Material | High-Density Acoustic Foam |
| Pop Filter Material | ABS + Fabric | Net Weight | 0.27 lbs / 0.125 kg |