

Auray WSW-007MKII Custom Windbuster for Shotgun Microphones- 7" (18cm)

Key Features

- Dual Layered Wind Protection
- Slips over Existing Foam Windscreen
- Reduces Wind Noise up to 40dB
- Protects Mic from Moisture and Dirt
- Simulated Fur Outside
- Acoustic Cloth Lining Inside
- Fits Rode VideoMic
- Fits Rode VideoMic with Lyre Suspension
- Fits ME66 & AT-897
- Fits Other Shotgun Mics Up to 7" (18cm)

*The **Auray WSW Series Custom Windbusters** provide dual layered wind protection and are designed to substantially reduce unwanted broadband wind noise and vocal pops with minimal high frequency loss.*

This WSW-007MKII Custom Windbuster fits shotgun mics up to 7"(18cm) in length and is designed to be slipped over existing foam windscreens up to 5cm in thickness. The simulated fur outer layer works in tandem with the acoustic cloth inner lining to protect the microphone element from air bursts without muffling the sound.

When used on a shotgun mic, this windbuster is effective in minimizing wind noise and plosive sounds. It is most effective in light breeze to moderate breeze conditions (4-17 mph) and users can generally expect a 30dB to 40dB reduction in wind noise with modest dampening of high frequencies. For most applications, the modest high frequency dampening is a worthwhile exchange for the substantial wind noise reduction. In addition

to dual layered wind protection, the WSW-007MKII helps prevent moisture and dirt from damaging your microphone.

The WSW-007MKII Custom Windbuster for Shotgun Microphones offers an extremely effective dual layered solution for wind protection.

Fits:

Rode VideoMic with Lyre Suspension, VideoMic & NTG-2

Sennheiser ME66

Audio-Technica AT-897

Items Included

- Auray WSW-007MKII Custom Windbuster for Shotgun Microphones- 7" (18cm)
- Limited 1-Year Manufacturer Warranty

Additional Resources

[Windscreen Compatibility Chart](#)

