

FIGURE 1—Dimensions

DESCRIPTION

The Electro-Voice Model 351 Windscreen was created for use with the 670 series microphones and electret models 1710, 1711, 1750, and 1751. It will reduce the noise generated by air rushing past the microphone. The air movement may be caused by "close talking" the microphone or by wind. An added benefit of the windscreen is in reducing the opportunity of shocks to vocalist holding an amplified instrument at a different ground potential than the "P.A." system.

The Model 351 is fabricated of Acoustifoam™, a material especially developed for this use. Attenuation of signal from use of the Model 351 is less than 1 dB at 10,000 Hz: frequency response and polar pattern are not affected.

INSTALLATION

The Model 351 is designed to fit tightly over the microphone. To install, stretch it gently over the front of the microphone and slip it into position. The Acoustifoam material will shrink tightly into position in just a few seconds.

Important Note:

To accomplish the greatest possible wind blast reduction, it is recommended that a E-V Model 513A filter be used with the microphone and the Model 351. The 513A is a low-frequency cutoff filter that provides high attenuation of frequencies below 100 Hz.

SPECIFICATIONS

Material:	Acoustifoam™
Weight:	3 grams
Color:	Charcoal Gray
Size:	Will fit E-V Models 670, 670V, 1710, 1711, 1750, and 1751

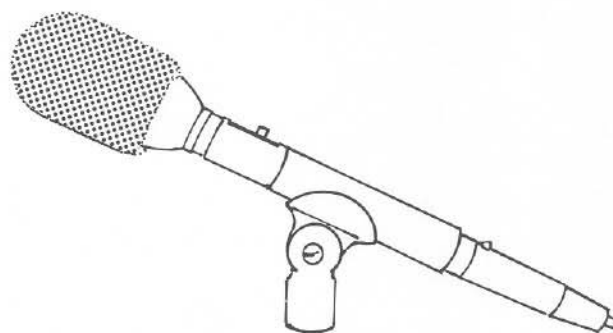


FIGURE 2—Application of Windscreen

