SPECIFICATIONS
Material: Acoustifoam®
Weight: 5 grams
Finish: Charcoal grey
Size: Fits RE18 microphone

DESCRIPTION
The Electro-Voice Model 338 windscreens have been created particularly for use with the RE18 microphone. It is designed to reduce noise generated by breath blasts in “close-talking” situations and by the movement of air over the microphone surfaces from rapid “panning” in boom use or from wind.

The Model 338 is fabricated of Acoustifoam, a material especially developed for this use. Attenuation of sound from use of the Model 338 is less than 1 dB at 10,000 Hz. The microphone direction characteristics are not affected.

INSTALLATION
The front windscreens are designed to fit tightly over the microphone. To install, stretch gently over front of microphone and slip into position. The Acoustifoam material will shrink tightly into position in only a few seconds.

The rear windscreens section can be easily installed over the microphone barrel by use of the unique “zipper” type opening. Simply position snugly against front section and gently squeeze edges together (Figure 2). When the microphone is used with Model 307 boom shock mount, the rear section is installed around microphone hanger (Figure 2).

IMPORTANT NOTE:
To accomplish the greatest possible wind blast reduction, it is recommended that a Model 513 filter be used with the microphone and the Model 338. The 513 is a low-frequency cutoff filter that provides high attenuation of frequencies below 100 Hz.
Specifications subject to change without notice.

FIGURE 1 - Dimensions

FIGURE 2 - Application of windscreens