

HM-32 HM-54

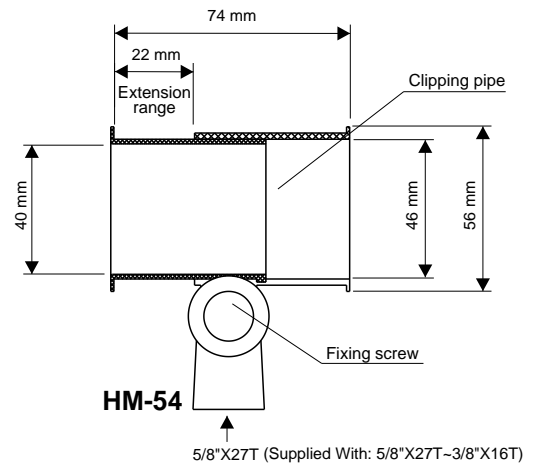
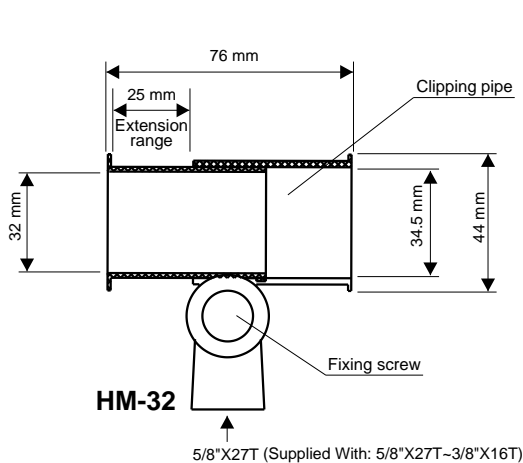
Larger Microphone Holder



Description

HM 32, HM 54 series elastic shock mounts feature patent designs and novel styles. They can decrease the mechanical noise by 20 dB or more. They have a wide range of applications with the features of rigidity, lightness, and handiness.

HM 32 is suitable for pipe-shaped microphones with diameters range from 16mm to 26mm, and lengths range from 120mm to 300mm. HM 54 is suitable for cone-shaped microphones with diameters range from 20mm to 40mm, and lengths range from 120mm to 300mm.



Installation modes

With consideration of the diameters and lengths of microphones, there are four installation modes available for HM 32 and HM 54.

If the microphone has a longer body, install after the instructions of Figure 1:

- 1).Screw off the fixing screw, pull the extension pipe out;
- 2).Screw on the fixing screw, place the microphone in a balanced position.

If the microphone has a shorter body, install after the instructions of Figure 2:

- 1). Screw off the fixing screw, push the extension pipe into the clipping pipe;
- 2). Screw on the fixing screw, place the microphone in a balanced position.

If the microphone has a bigger diameter, install after the instructions of Figure3:

- 1). Screw off the fixing screw, pull the microphone out through the center of the # -shaped elastic bands;
- 2). Screw on the fixing screw, place the microphone in a balanced position.

If the microphone has a smaller diameter, install after the instructions of Figure 4:

- 1). Screw off the fixing screw, interlace either of the two pairs of elastic bands, then pull the microphone out in between;
- 2). Screw on the fixing screw, place the microphone in a balanced position.

