

## Microphone Windshield Replacement

### Mounting Instructions

This document explains how to remove a used or damaged microphone windshield and replace it with a new one.



### Preparation



1. Remove the windshield.

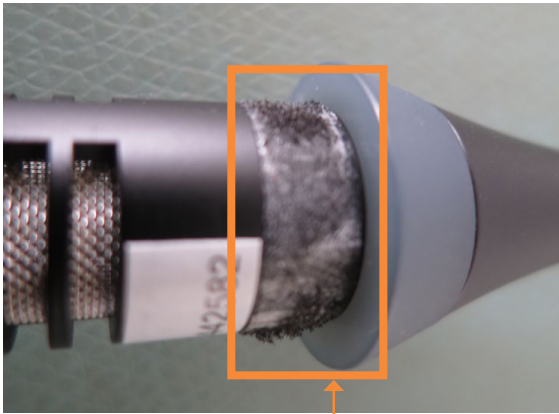


2. Remove all residual adhesive residues.

It is recommended to use a pH-neutral degreaser made from natural ingredients similar or identical to [Metaflux Citrus Reiniger Spray](#).



## Assembly



Double-sided tape

1. Glue a strip of double-sided tape on the microphone head **just above the LED ring**. The tape strip should be **4 cm long** and **5-6 mm wide**.

### Tape reference examples:

- 3M™ Scotch® ATG Tape 969, 6 mm x 0.13 mm - 33 m  
0.005 in. (0.13 mm) thick high-tack adhesive transfer tape. Tape is reverse wound on 1-inch diameter cores for use in Scotch ATG dispensers
- 3M™ VHB™ Adhesive Transfer Tape F9469PC, 6.35 mm x 0.13 mm - 55 m  
It utilizes the 3M™ High Performance Acrylic Adhesive 100MP, which has excellent long term holding power with much higher adhesion strength than typical pressure sensitive adhesive systems.  
This 3M™ VHB™ Adhesive Transfer Tape is transparent and is ideal for use in many interior and exterior industrial applications to replace rivets, spot welds, liquid adhesives, and other permanent fasteners.



Make sure not to cover any microphone openings with the tape!



2. Slide the new windshield over the microphone head until the bottom edge fully touches the LED ring, then press the windshield all around over the double-sided tape.