

# MKE 1

## The smallest Sennheiser clip-on microphone

The MKE 1 is a high-quality, sub-miniature clip-on microphone which combines outstanding sound quality and rugged design with extremely small dimensions. To ensure continuous optimum performance, please observe the following care and cleaning instructions.

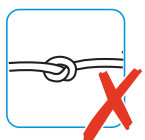
### General care instructions



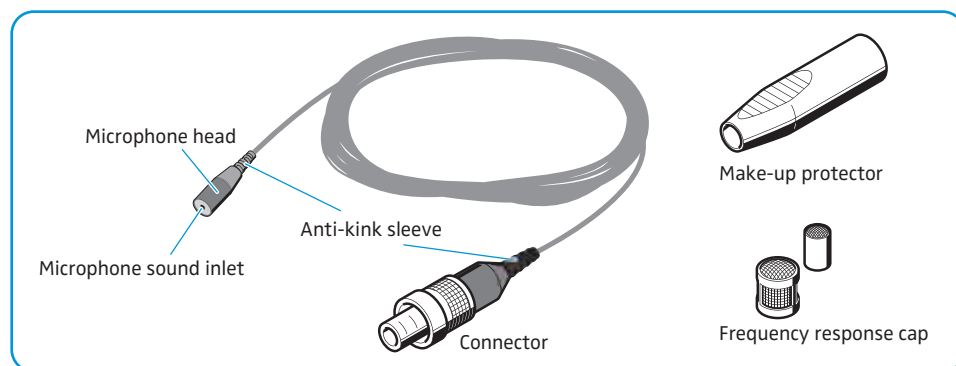
- ▶ Use the MZC 1-1 and MZC 1-2 frequency response caps and the MZC 1-3 make-up protectors to avoid soiling and dysfunctions.



- ▶ Store the MKE 1 in a dry, dust-free environment.



- ▶ Avoid extreme bending and tearing of the cable.
- ▶ Avoid knots in the cable.

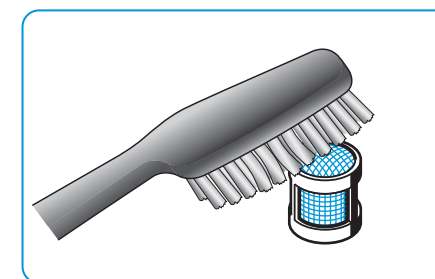
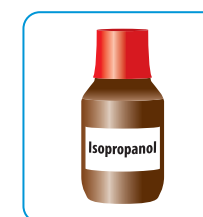
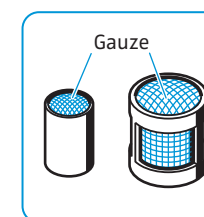
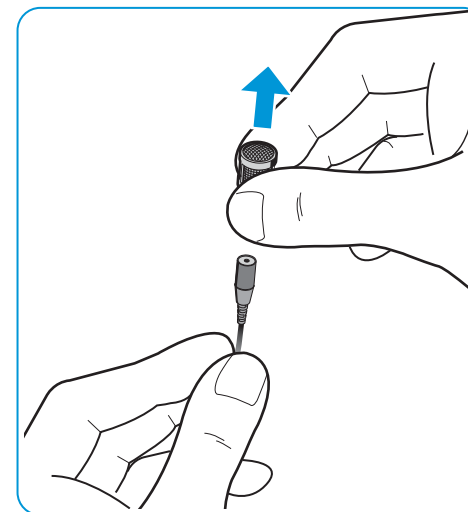


### The MZC 1-1 and MZC 1-2 frequency response caps

- ▶ To wear the MKE 1 directly on the skin, use the large MZC 1-2 frequency response cap which offers an extended protection against the ingress of sweat.
- ▶ Regularly clean or replace the frequency response caps to avoid sound alterations.

### Cleaning after use

- ▶ Remove the frequency response cap from the microphone capsule. Hold the microphone by the cable and **not** by the anti-kink sleeve.
- ▶ Use a **fine** bristle brush and isopropyl alcohol to remove make-up residues and other buildup from the gauze.



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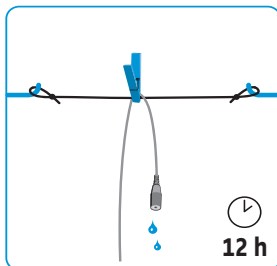
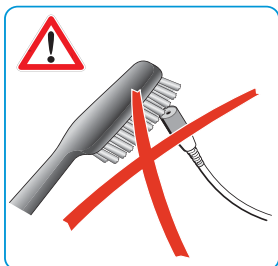
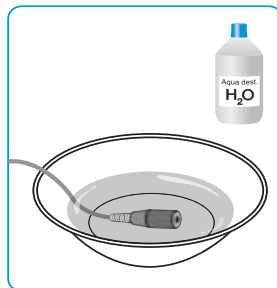
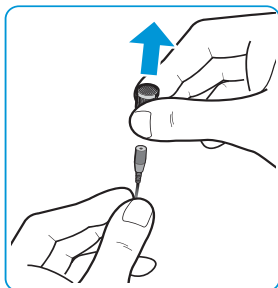
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### The microphone capsule

The microphone capsule features an overmold which only serves as an anti-kink sleeve. The microphone capsule itself is protected from moisture.

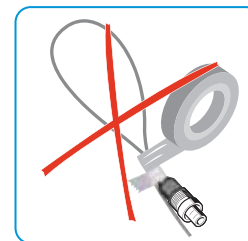
#### Cleaning after use

- ▶ Remove the frequency response cap from the microphone capsule. Hold the microphone by the cable and **not** by the anti-kink sleeve.
- ▶ Shake the microphone capsule to remove excess moisture.
- ▶ Bathe the microphone capsule in distilled water to loosen make-up residues and other soiling.
- ▶ Do **not** use a cloth or a bristle brush to clean the microphone sound inlet.
- ▶ Dry the microphone for approx. 12 hours. The microphone sound inlet has to point downwards during drying.



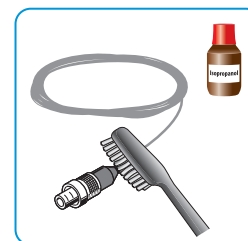
### The cable

The anti-kink sleeve on the connector and the microphone is designed to meet the highest requirements in quality. The use of additional adhesive tapes or shrink-on tubes can damage the material and reduce the service life of the cable.



- ▶ Only use lavalier tape (LAV-Tape) to attach the cable to the skin. Lavalier tape is available as an original Sennheiser accessory.

#### Cleaning after use



- ▶ Use a cloth a **fine** bristle brush and isopropyl alcohol to remove make-up residues or other soiling.

#### Special cleaning for the MKE 1 M variants



- ▶ Only use distilled water and a slightly damp cloth to clean the cable.
- ▶ Do **not** use any solvents such as isopropyl alcohol, as these can damage the surface.

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