

# MKE *platinum*-4-C

Microphones | Back-Electret Condenser Microphone

Cat. No. 005276

## General Description

The MKE *platinum* is a high-quality, sweat-resistant, sub-miniature clip-on microphone designed for all areas of live work. It features excellent sound quality and rugged design. The frequency response curve has been optimised for live stage work, with more headroom in the treble for higher levels and improved feedback rejection. The MKE *platinum* is fitted with a very thin (only 1 mm) yet rugged cable, making this microphone an ideal partner for all live sound applications.



## Features

- Umbrella Diaphragm™ protects the mic against sweat
- Versatile attachment due to an extensive range of accessories
- High maximum sound pressure level
- Treble response adapted to the requirements of live stage work
- Thin (only 1 mm), flexible and rugged cable, low in handling noise
- Delivery includes: 1 MKE *platinum*-4-C clip-on microphone,  
1 MZC 2-1 cap (short), 1 MZC 2-2 cap (long)  
(for altering the frequency response curve)

## Recommended Accessories

- MZ 2-1 Gold accessory set Cat. No. 004741  
consisting of: 2 MZW 2 (black and beige)  
2 MZQ 02 (black and beige)  
2 ZH 102 (anthracite and beige)  
1 MZW 02  
1 carrying case
- MZ 2-3 Gold accessory set Cat. No. 004743
- MZM 2/MZM 10 magnetic mount set Cat. No. 001866

## Product Variants

- MKE *platinum*-4-3-C: as MKE *platinum*-4-C, but beige Cat. No. 005277
- MKE *platinum*-5-C: with open-ended cable,  
cable length 4 m, 5 mV/Pa ± 2.5 dB, black Cat. No. 005303
- MKE *platinum*-5-3-C: as MKE *platinum*-5-C, but beige Cat. No. 005304

## Technical Data

Pick-up pattern .....	omni-directional
Frequency response .....	20 – 20,000 Hz ± 3 dB
Sensitivity (free field, no load) (1 kHz) .....	6.3 mV/Pa ± 2.5 dB
Nominal impedance .....	1 kΩ
Min. terminating impedance .....	4.7 kΩ
Equivalent noise level	
A-weighted (DIN IEC 651) .....	26 dB
CCIR-weighted (CCIR 468-3) .....	39 dB
Max. SPL (1 kHz) .....	140 dB (THD = 1 %)
Power supply .....	18 kΩ/7.5 V
Supply current .....	approx. 250 µA
Connector .....	3-pin audio connector for SK 50/SK 250/SK 5012
Cable length .....	1.6 m
Dimensions .....	Ø 4.8 mm
Weight .....	1 g

