





HIGHLIGHTS

Dual-thickness Varimotion diaphragm

provides crisp, powerful sound in all frequency ranges

Highest sound pressure levels up to 156dB

for extreme situations without any distortion

Cardioid polar pattern

for trouble-free use in narrow stage environments

Rugged wire-mesh cap and sturdy die-cast metal body

withstand tough day-by-day stage use

Integrated stand adapter and external bracket

for easy mounting on drums and mic stands

KEY MESSAGE

The D40 professional instrumental microphone with its solid all-metal body will stand up to the hardships of night-after-night onstage use with a smile. Its patented Varimotion diaphragm uses a unique laminated material to damp high resonance peaks, leading to a quantum leap in audio performance. The transducer is protected by a sturdy wire-mesh cap and can take extremely high sound pressure levels with ease.

An integrated stand adapter in combination with the included H440 mounting bracket makes the D40 a highly versatile tool for use on drums, percussion, wind instruments and guitar amps.









APPLICATIONS

DRUMS WIND INSTRUMENTS PERCUSSION GUITAR AMPS

TECHNICAL SPECIFICATIONS

Audio frequency bandwidth:50 to 20000 HzSensitivity:2.5 mV/PaElectrical impedance: $\geq 600 \text{ Ohms}$ Recommended load impedance: $\geq 2000 \text{ Ohms}$ Polar Patterns:Cardioid

Audio Output

Type: Balanced XLR
Gender: Male
Contacts: 3-pin

Design

Body: Metal

Finish: Dark Stage Blue

Dimensions/Weight

 Length:
 104mm

 Height:
 79mm

 Diameter:
 44mm

 Net Weight:
 245 g



INCLUDED ACCESSORIES

H440 Stand Adapter Microphone Bag







AKG ACOUSTICS, U.S. 8400 BALBOA BOULEVARD, NORTHRIDGE, CA 91329, U.S.A. AKG ACOUSTICS GMBH LAXENBURGER STRASSE 254, 1230 VIENNA, AUSTRIA