



Supercardioid Moving Coil Microphone

DESCRIPTION

The M 400's rugged construction features a high energy moving coil transducer which produces high output levels, allowing a wide range of working distances. Its highly directional pickup pattern reduces background noise and feedback in live performance. The clear, well-balanced sound of the M 400 is specifically tailored to enhance vocal 'presence'. A specially designed filter attenuates breath noise and prevents explosive popping in close miking. The built-in humbucking coil provides effective magnetic hum rejection. The model M 400S includes a noise-free lockable On/Off switch.

FEATURES

- **Voice-contoured frequency curve with rising high frequency**
- **Low frequency proximity effect and midrange 'presence' boost**
- **Built-in pop filter**
- **Integral humbucking coil**

APPLICATIONS

The Beyer M 400's frequency curve is tapered to enhance a variety of contemporary vocal timbres on stage and in the studio. It is also effective as an all-around instrumental mic, in public address systems and for teleconferencing.

