

Beta 57A Dynamic Instrument Microphone (Supercardioid)

Overview

The Beta 57A provides a warm, tailored and present sound for amplified or acoustic instruments. A tight supercardioid polar pattern provides high gain-before-feedback and maximum sound isolation, with minimum off-axis tone colouration.

Features

- Uniform supercardioid polar pattern for high gain-before-feedback and superior rejection of off-axis sound
- Neodymium magnet for high signal-to-noise ratio output
- Advanced pneumatic shock-mount system that minimises transmission of mechanical noise and vibration
- Hardened steel mesh grille that facilitates use of proximity effect and resists wear and abuse
- Minimally affected by varying load impedance

Specifications

Type	Dynamic
Frequency Response	50 Hz to 16 kHz
Polar Pattern	Supercardioid
Impedance	290 Ω
Sensitivity (at 1 kHz, open circuit voltage)	-51 dB/Pa (2.8 mV/PA)
Polarity	Positive pressure on diaphragm produces positive voltage on pin 2 with respect to pin 3
Weight	275 g
Connector	Three-pin professional audio (XLR), male

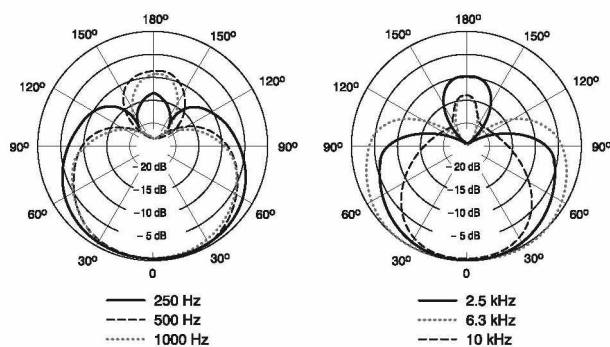


Beta 57A

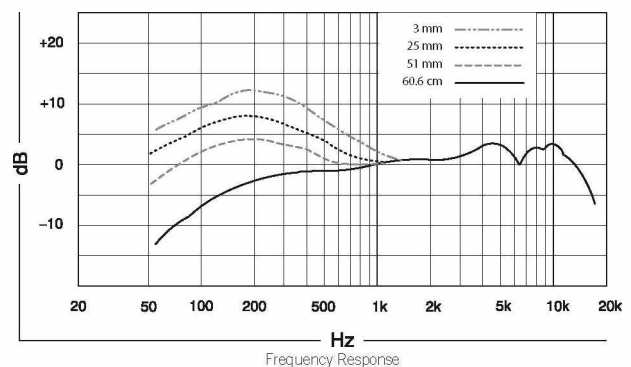
Accessories and Replacement Parts

A25D	Adjustable Stand Adapter*	95A2314	Storage Bag*	95A2050	5/8" to 3/8" Thread Adapter*	A57AWS	Windscreen
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* included in delivery



Polar Pattern



Frequency Response

SHURE[®]
LEGENDARY
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