

Apex775

DRUM & INSTRUMENT

APPLICATIONS: Snare, Toms, Guitar amps, Aggressive Vocals, Brass & Woodwinds

DESCRIPTION:

The Apex775 delivers professional high-quality reproduction for drum, percussion, and instrument amplifier miking applications. The uniform cardioid pickup pattern isolates the intended source while reducing background interference even on the loudest stages while the internal capsule shockmount reduces handling noise. Rugged all metal construction ensures the Apex775 will survive the punishment that can occur when close miking high volume sources like guitar amp stacks, or endure the occasional stick hit inevitable to occur when miking snares and toms.

FEATURES:

- Ideal Microphone for High Volume Sources Including Drums, Guitar Amps, Brass & Woodwinds
- Contoured Frequency Response For Clean Reproduction
- Cardioid Pickup Pattern Isolates Main Sound Source While Reducing Background Noise
- Full 40 To 18,000 Hz Frequency Response
- Extremely Rugged Design
- Low Handling Noise
- Includes Carrying Case and Microphone Clip

SPECIFICATIONS:

Type	Dynamic Microphone
Polar Pattern	Cardioid
Frequency Response	40Hz - 15kHz (+/- 3dB)
Sensitivity	-58dB
Impedance	<310 ohms
S/N	>65dB
Max SPL	(For 1% THD @ 1000Hz) 144dB

POLAR PATTERN:

Cardioid

