



Common Name

Range	Blue Line Series
Retail Price Band	Under \$500
Requires	SE300B preamplifier

Electrical Characteristics

Frequency Response	20Hz - 20kHz
Output Sensitivity	10mV/Pa
Max SPL	132dB for 1%THD
Self Noise (CCIR)	28dB
Self Noise (DIN/IEC)	17dB-A
Output Impedance	
Recommended Load	
Powering	
Supply Current	
Alternative Powering	

Switchable Options

Pad	
Filter/EQ	

Physical Characteristics

Connector	Bayonet
Connector Notes	
Available Colours	Dark grey
Weight	35g (1.23oz)
Length	52mm (2.04")
Min Diameter/Width	
Max Diameter/Width	19mm (0.74")
Depth	

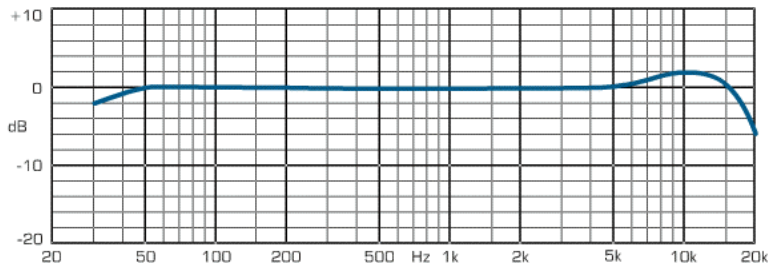
The flat frequency response and uniform polar pattern of the CK 91 make it ideal for general applications where suppression of off-axis sound is desired.

Accessories

Included	W90 foam type windscreen
Optional	W95 metal w/scrn, A91 swivel joint, MK90/3 and H98 cable

[Rycote shockmounts & windshields available for this microphone](#)

Frequency curve: Cardioid



Polar curve: Cardioid

