



PARAMETERS

Impedance	4 ohms
Re	3.3 ohms
Le	0.32 mH
Fs	81.4 Hz
Qms	2.17
Qes	0.67
Qts	0.51
Mms	4.2g
Cms	0.92 mm/N
Sd	52.8 cm ²
Vd	10.6 cm ³
BL	N/A
Vas	0.13ft. ³
Xmax	2.0 mm
VC Diameter	1"
SPL	90.3 dB @ 2.83V/1m
RMS Power Handling	40 watts
Usable Frequency Range (Hz)	80 - 15,000 Hz

FEATURES

- 1" vented aluminum voice coil former and vented pole piece for high power handling
- Smooth response with true full-range reproduction for simple speaker designs
- Copper cap keeps inductance under control and extends high frequency response
- Poly damped woven glass fiber cone controls cone break-up and provides a smooth roll-off
- Great for MTM bookshelves, car audio, or line arrays

IMPEDANCE/PHASE



FREQUENCY RESPONSE



