

NeoPro5i Ribbon tweeter

- strong Neodymium magnet
- build in impedance convertor
- 5 inch enforced sandwich diaphragm

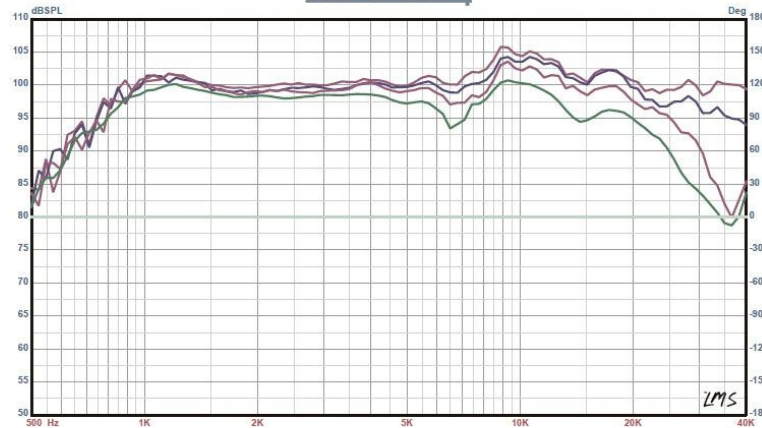
- low distortion, fast transition
- high sensitivity, high power



Parameter:

Sensitivity: 100dB/1M/2.83v.
 Power handling: 60W nominal, 120W max.
 Frequency range: 850-40,000Hz.
 Nominal impedance: 7 ohm.
 DCR: 0.02 ohm.
 Ribbon dimension: 15x145x0.015mm.
 SD: 2175 square millimeter.
 Ribbon weight: 88 milligram.
 Gap flux: 1.0 Telsa average.
 Gap height: 5 millimeter.
 Recommend X-over: 1,500Hz with 4-order.
 Net.weight: 2840 gram.

SPL vs Freq



horizontal diffusion: on-axis, 15 degree, 30 degree, 45 degree

