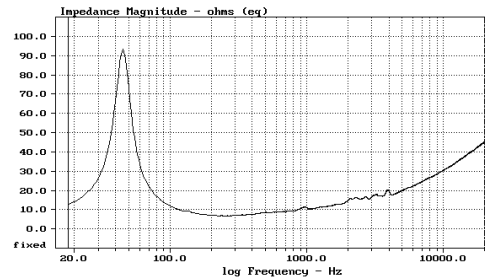
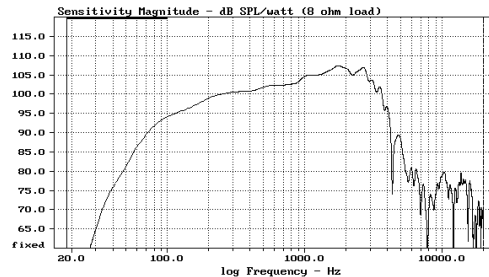


# 15 PE 40

## Mid-bass

Extremely high efficiency mid bass, 2.5" aluminium voice coil, best sound reproduction, excellent flat response up to 3 kHz.



### Specifications

Nominal diameter	15" (380 mm.)
Nominal impedance	8 ohms
Pe (max)	250 watts R.M.S
Power Handling <sup>1</sup>	350 w. cont. program
Sensitivity (1W/1m) <sup>2</sup>	101.5 dB.
Frequency range	44 - 3800 Hz.
Voice coil diameter	65 mm.
winding material	aluminium
former material	glass fibre
winding depth	12 mm.
Magnetic gap depth	7 mm.
Magnet diameter	190 mm.
Flux density	1.4 T

Also available in 4 ohms, data upon request

### Thiele & Small Parameters

Fs	44 Hz.
Re	5.5 ohms
Qes	0.285
Qms	5.3
Qts	0.27
Vas	205 dm. <sup>3</sup>
Sd	855 cm. <sup>2</sup>
$\eta_0$	5.9 %
X max	$\pm 3$ mm.
Mms	65 gr.
Bl	18.6 Tm
Le	1.1 mH

### Mounting Informations

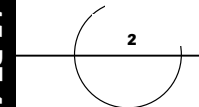
Overall diameter	393 mm.
Bolt circle diameter	372 mm.
Baffle cutout diameter	354 mm.
Depth	171 mm.
Net weight	8.6 Kg.

<sup>1</sup> AES standard

<sup>2</sup> Pink noise 100 to 2000 Hz.



15 PE 40  
Mid-bass



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