Surgxfv Ghwdlov

Peavey Pro 12 Low Frequency 12" Speaker Driver

Peavey's Pro Audio replacement speakers are great for getting your Professional cabinet and DJ speakers up and running again, at an economical price. Kevlar® reinforced paper cones, Kapton formers with Nomex® stiffeners, and stamped steel frames increase durability without affecting sensitivity (for high output), or power handling. Peavey Pro Audio replacement drivers work well in ported or sealed cabinets.

PRODUCT SPECIFICATIONS

 Nominal Diameter
 12"

 Power Handling (RMS)
 200 Watts

 Power Handling (max)
 800 Watts

 Impedance
 8 ohms

 Frequency Response
 50 to 4,000 Hz

 Sensitivity
 94.3 dB 1W/1m

 Voice Coil Diameter
 2.375"

THIELE-SMALL PARAMETERS

48.4 Hz Resonant Frequency (Fs) DC Resistance (Re) 6 ohms Voice Coil Inductance (Le) 0.72 mH Mechanical Q (Qms) 3.84 Electromagnetic Q (Qes) 0.59 Compliance Equivalent Volume (Vas) 3.05 ft.3 Mechanical Compliance of Suspension (Cms) BL Product (BL) 12.36 Tm Diaphragm Mass Inc. Airload (Mms) 49.1g Maximum Linear Excursion (Xmax) 2.5 mm Surface Area of Cone (Sd) 530 cm²

MATERIALS OF CONSTRUCTION

Cone Material Paper / Kevlar
Voice Coil Former Kapton® / Polyimide

Basket / Frame Material Steel

MOUNTING INFORMATION

 Overall Outside Diameter
 12"

 Baffle Cutout Diameter
 11"

 Depth
 5.75"

 # Mounting Holes
 8

OPTIMUM CABINET SIZE (DETERMINED USING BASSBOX 6 PRO HIGH FIDELITY SUGGESTION)

 Sealed Volume
 2.01 ft.³

 Sealed F3
 75 Hz

 Vented Volume
 5.12 ft.³

 Vented F3
 37 Hz

PEAVEY PRO 12 LOW FREQUENCY 12" SPEAKER DRIVER

 Brand
 Peavey

 Model
 Pro 12

 Part Number
 294-3124

 LIPC
 014367106411

Product Category Woofers, Subwoofers & Midrange

Speakers

Unit of Measure

Product Rating (9 Review

Weight 12.25 lbs.

California Prop 65

Warning: California residents only. Pleas

note per Proposition 65 that this product may contain chemicals known to the State of California to cause cancer and birth defects or

other reproductive harm.

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