

**Goldwood GW-10PC-8 10" Heavy Duty Woofer 8 Ohm**



The Heavy Duty PC Series is available in 4 ohm and 8 ohm versions for automotive and home audio applications. The woofers handle the most powerful of amplifiers while maintaining sonic excellence. They feature aluminum die-cast frames, knurled and gold-plated binding posts, rubber surrounds, and vented pole pieces with bumped back plates.

**Specifications:** • Power handling: 140 watts RMS/270 watts max • VCdia: 1-1/2" • Le: 1.85 mH  
• Frequency response: 36-5,000 Hz • Re: 7.23 ohms • Magnet weight: 40 oz. • Fs: 47.9 Hz • SPL:  
90.4 dB 2.83W/1m • Vas: 1.09 cu. ft. • Qms: 4.85 • Qes: 0.53 • Qts: 0.47 • Xmax: 5 mm • Net  
weight: 7-1/3 lbs. • Dimensions: Overall diameter: 10-1/4", Cutout diameter: 9-1/8", Depth: 4-  
3/8", Magnet diameter: 4", Magnet height: 1-1/4".

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### Pyle Pro PDMR5 5" Sealed Back Midrange



The Pyle Pro PDMR5 high performance 5" sealed back midrange is ideal for use in either 2 or 3-way speaker systems where high power handling and efficiency are desired in the midrange frequencies. The sealed back design allows for cabinet installation without a separate midrange enclosure. Features a coated paper cone, 1" high temperature aluminum voice coil, and 15 oz. magnet structure.

**Specifications:** • Power handling: 100 watts RMS/200 watts max • Impedance: 8 ohms • Frequency response: 450-7,000 Hz • SPL: 92 dB 1W/1m • Dimensions: Overall diameter: 5-1/8", Cutout diameter: 4-3/8", Depth: 2".

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### Vifa D19TD-05 3/4" Poly Dome Tweeter



Affordable 3/4" poly dome tweeter features good dispersion and excellent power handling. High loss diaphragm. Voice coil is ferro fluid cooled. \* Power handling: 80 watts RMS/115 watts max \* Nominal impedance: 8 ohms \* DC resistance: 6.2 ohms \* Frequency range: 3,500-20,000 Hz \* Magnet weight: 3.7 oz. \* Fs: 1700 Hz \* SPL: 89 dB 1W/1m \* Dimensions: Overall Diameter: 3-11/16", Cutout Diameter: 2-3/4", Mounting Depth: 7/8", Magnet Diameter: 2-5/16", Magnet Height: 11/16".