

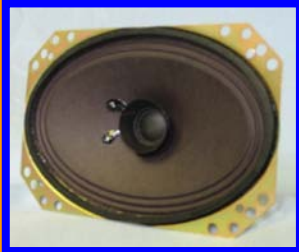
Replacement & Specialty Loudspeakers

Don't re-cone – Upgrade your speakers

Our speakers are manufactured in the USA using compact high-energy neodymium magnets that allow these speakers to fit in tight locations often found on classic cars. Neodymium magnets are 1/10 the size and weight for the same magnetic field strength of the large round ceramic magnets found on modern replacement speakers. Available in most sizes required for 50's, 60's and early 70's applications. Most speakers are 8-10 ohm unless noted. All our speakers carry a 5 year full replacement warranty against manufacturing defects. Call us to order.



3 1/2"
\$68.95 pair



4x6" or 4x8" Oval
\$38.95ea or \$68.95 pair



7" Mopar PC
\$49.95 ea



5 1/4", 6" or 8" PC
\$39.95ea



5x7" or 6x9"
\$39.95ea



4x10" Universal
\$39.95 ea



4x10" Slim-Line
\$39.95ea



4x10" Special Rectangle
\$49.95ea



6x9" w/Load Coil
\$59.95 ea

Specialty Stereo HQ Speakers for use with our Conversion or Modern Radios



Dual 4x10 Special Rectangle



Mopar A, B Body Dual



Dual 6x9 HQ



4x10 Oval - 3 1/2" Drivers

All sizes Dual speakers \$79.95 4 1/2" drivers available in 4 or 8 ohm. 3 1/2" drivers available in 8 ohm only. Bass blocker capacitors installed on 3 1/2" dual speakers. All dual speakers shown without included fabric dust screens. Dual plates made from 1/4" ABS plastic or 11ga laser cut steel. Best sounding dual speakers made!



Improved suspensions, dual cones, higher power handling. Our 4 x 10 speakers will mount using the original GM brackets without modification. Our 6 x 9 8-10 ohm speaker is available with the correct Delco load coil (58-67 Corvette, 57, 58 Chevrolet). The 4 x 6 speaker will fit in all GM locations using 4 x 6 speakers including the factory Chevelle kick panel & dash locations and is available with the angle brackets for Chevelle dash mounting. The 8" Pin Cushion speaker is a direct bolt in for the older Corvette, Buick, Olds, and Pontiac tube radios. Our 7" Mopar and 7 1/2" Cadillac speakers use our 6 1/2" speaker mounted to a laser cut 11ga steel adapter ring. See www.turnswitch.com for specifications and applications.



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