

DEFLEX POWERPADS are constructed of an advanced, soft polymer material and are designed to eliminate speaker cone break up and distortion. The surface of the **DEFLEX POWERPAD** features a concentric ring design that gradually increases in slope from the center to the outside edge. This allows for the fragmentation and redirection of potentially destructive sound waves. **DEFLEX POWERPADS** are available in two sizes and have applications wherever a parallel wall exists behind a speaker.



Benefits:

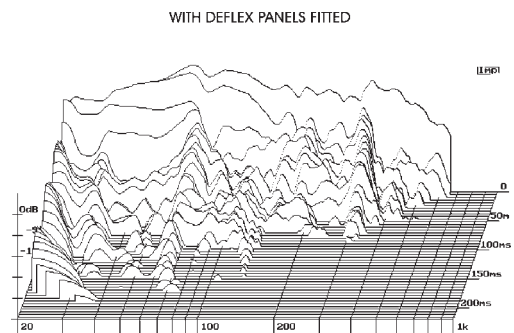
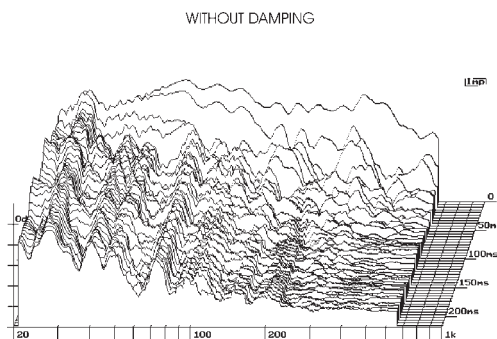
- Dramatic improvement to speaker sound quality.
- Improve speaker response and power handling.
- Eliminate standing waves in loudspeaker enclosures.
- Easy to install.
- Durable material will not deteriorate over time.
- No unpleasant odor.

Applications:

- Automotive car doors and quarter panels behind speakers.
- Loudspeaker enclosures (all types).
- In wall behind speakers (home, studio, commercial).

Properties

Material..... Advanced Polymer
 Sizes (Diameter)..... 7 inch Round (pair), 12 inch Square (single)
 Thickness (at center)..... 1/4 inch (maximum)



Here's What The Pros Have To Say:

"...a marked improvement was obvious from the first few bars of REM's Automatic for the People album..." *March 1994*
 Hi-Fi News & Record Review-

"...Deflex panels seemed to give greater tightness and control, improved internal clarity and pitch definition - all without deadening the sound in any way..." *January 1994*
 Audiophile-

"...One things for sure - the Deflex panels are no gimmick. They work..." *December 1994*
 Audio Video-

Installation Instructions Available at www.cascadeaudio.com

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