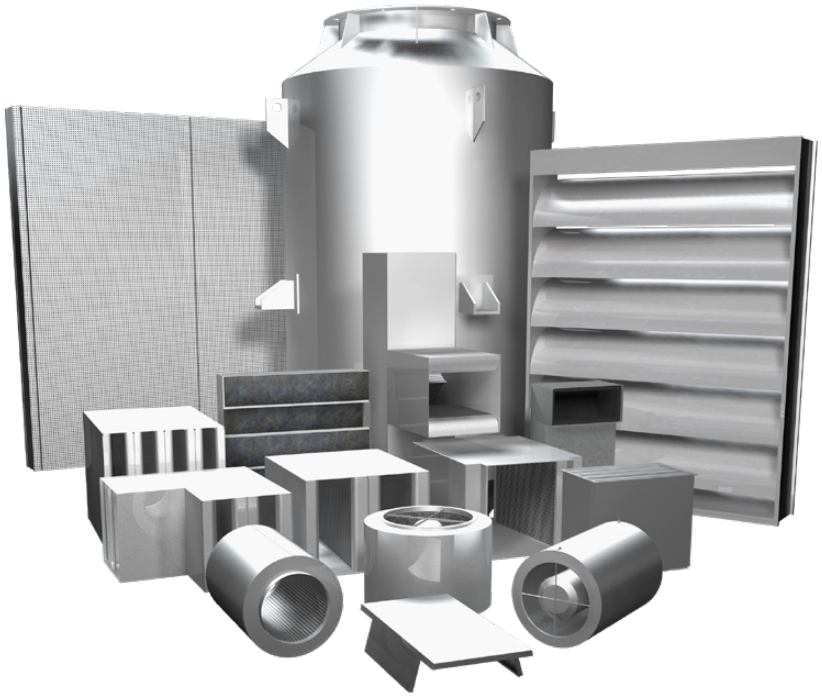


Silencers, Acoustic Panels & Acoustical Louvers

price | NOISE CONTROL

ASTM INTERNATIONAL

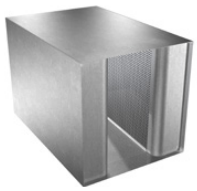
NVLAP® TESTING
NVLAP LAB CODE 200874-0

ASHRAE®

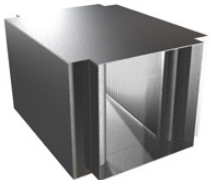
Noise Control Products

Absorptive (Dissipative) Silencers

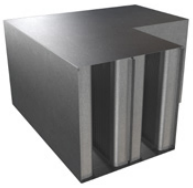
Price Absorptive Silencers integrate into any HVAC system with ease to provide in-duct noise attenuation. These are often used in office and retail applications.



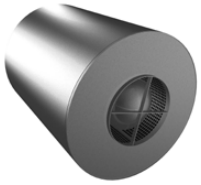
RL, RM, RH
Rectangular Silencers



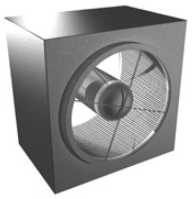
RLX, RMX, RHX
Rectangular Extended Casing Silencers



ERM, ERMX
Elbow Silencers and Extended Casing Elbow Silencers



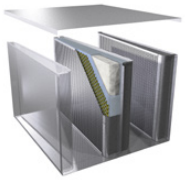
CS
Circular Silencers and Extended Casing Circular Silencers



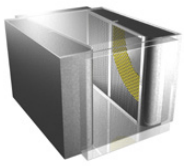
AFS
Axial Fan Silencers

Film-Lined Silencers

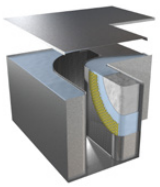
Price Film-Lined Silencers utilize a thin polymer film liner to separate acoustic media from the airstream. These are often used in healthcare and school applications.



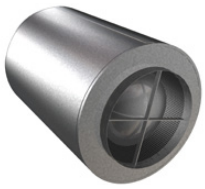
RLT, RMT, RHT
Film-lined Rectangular Silencers



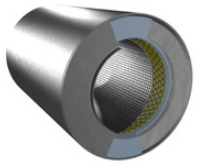
RLTX, RMTX, RHTX
Film-lined Rectangular Extended Casing Silencers



ERMT, ERMTX
Film-lined Elbow & Extended Casing Silencers



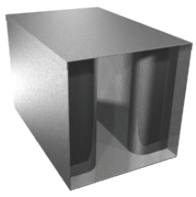
CS
Film-lined Circular Silencers



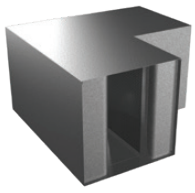
CS
Film-lined Circular Extended Casing Silencers

Packless (No-Media) Silencers

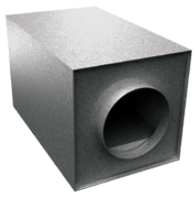
Price Packless Silencers attenuate noise using resonant chambers located behind a perforated metal liner with no fill. These are often used in laboratory and healthcare applications.



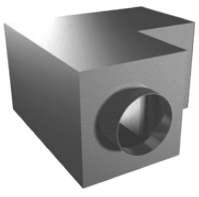
RSP
Packless Rectangular Silencers



PERM
Packless Elbow Rectangular Silencers



PCLS, PCMS, PCHS, PCLB, PCMB, PCHB
Packless Circular Silencers



PECLS, PECMS, PECHS, PECLB, PECMB, PECHB
Packless Elbow Circular Silencers

Air Transfer Silencers

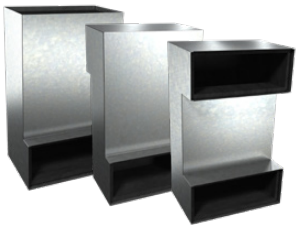
Price Air Transfer Silencers provide seamless attenuation solutions for common return plenums addressing radiated and flanking noise. These engineered solutions are a superior alternative to field-fabricated lined boots.



RAC
Return Air Canopy



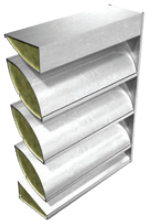
RAS, RAS-LP, RAS-LP-T
Return Air Silencer



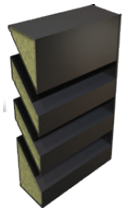
XT
Cross Talk Silencers

Acoustical Louvers

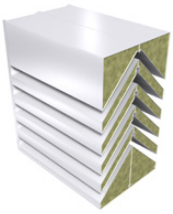
Price Acoustical Louvers are available in various materials and finishes with numerous mounting and screen options. Louver depth varies from 6-24" and allows for air transfer in space restrictive installations.



ALA
Airfoil

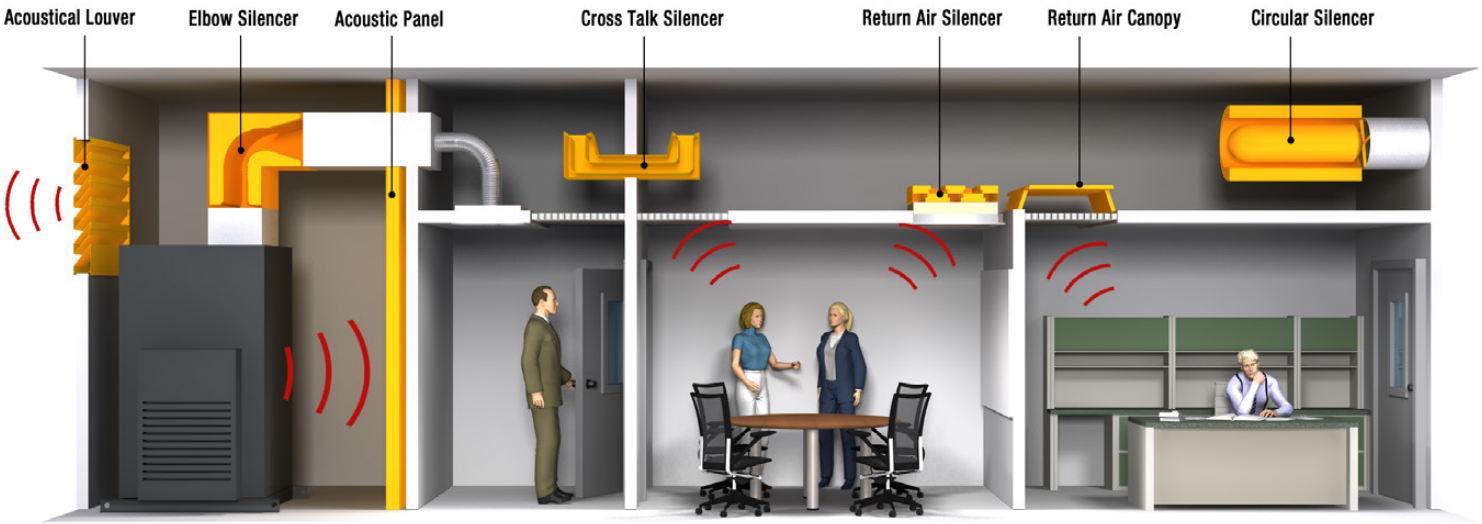


ALB
Blade



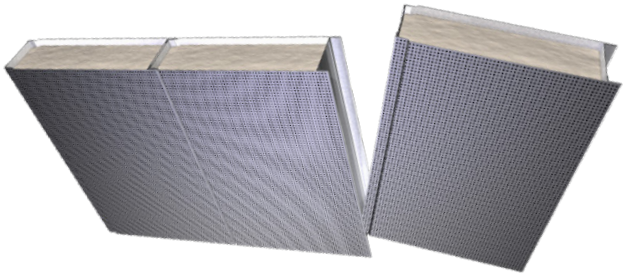
ALC
Chevron

Product Application



Acoustic Panels & Enclosures

Price Acoustic Panels allow for custom engineered solutions based on project requirements. These are ideal for enclosure and barrier applications to address unwanted noise and thermal concerns. Fully insulated tongue-and-groove joints are standard. Options include access doors, structural analysis and various liners.

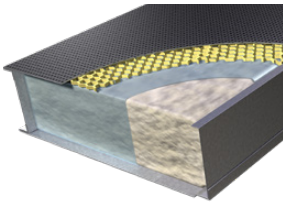


AP
Acoustic Panels



Enclosure

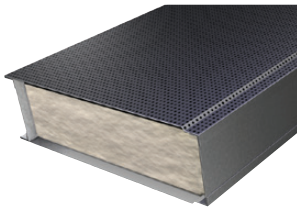
Acoustic Panel Options:



Various film liners



Access Doors



Alternate Media

For technical and application support, please contact

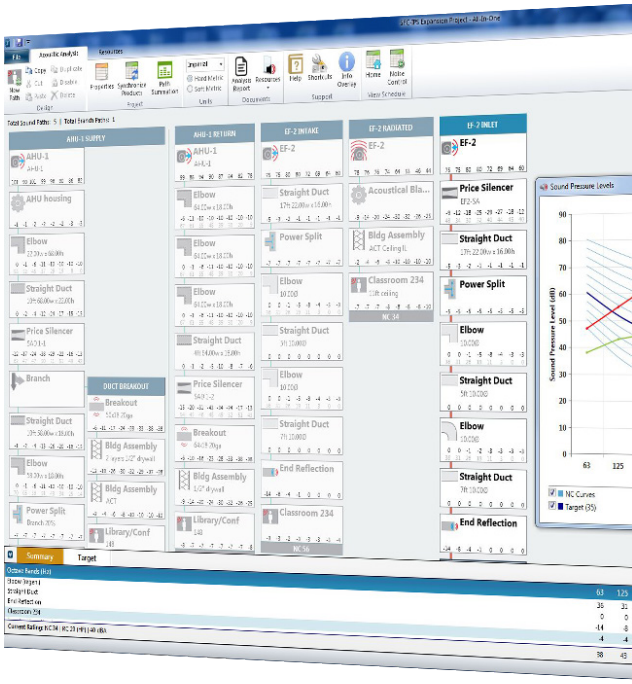
Software

Price AIO Software allows easy product selection and acoustic analysis based on:

- **Product Performance**
- **Design Criteria**
- **Model Number**
- **System Constraints**

Also provides:

- **Submittal Drawings**
- **Product Schedules**
- **Noise Path Modeling**
- **Analysis Reports**
- **Resource Documents**
- **Installation Manuals**



Please visit to download the complimentary Price All-In-One Software for Engineers and contact your Price account representative with any questions.

Product Improvement is a continuing endeavour at Price. Therefore, specifications are subject to change without notice. Consult your Price Sales Representative for current specifications or more detailed information. Not all products may be available in all geographic areas. All goods described in this brochure are warranted as described in the Limited Warranty shown at the web site .
The Price catalog is available online at

® Price is a registered trademark of Price Industries Limited. © 2020. Printed in Canada 2020.
02/04/20