



WESANCO

ZSI

GAMMA ANTI-VIBRATION PADS

VIBRATION ISOLATION PRODUCTS

When installing pipe, tube, hose, or equipment the effects of vibration, shock, surge, galvanic corrosion and unwanted noise are a major concern. Improperly cushioned equipment, pipe, tube, or hose invites failure and potential problems. New developments in cushioned clamping and vibration isolation products from ZSI provide the proper solutions to combat these effects.

ZSI's products have earned a well-deserved reputation for unparalleled quality and effectiveness. As industry develops new needs, ZSI can and will respond with superior quality products and innovative solutions.



EXTREME



STANDARD

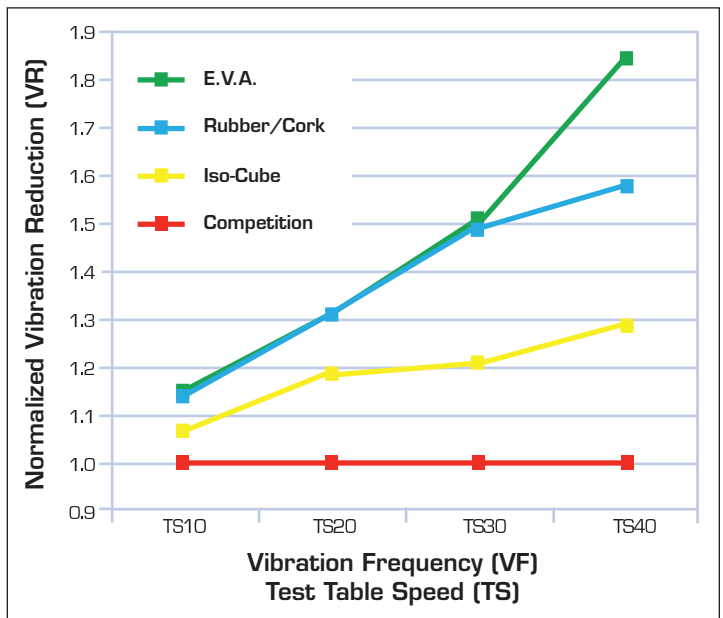


ISO-CUBE



SHIELD

ANTI-VIBRATION PAD PERFORMANCE



ZSIINC.COM | 800-323-7053

ZSi & Wesanco are part of the Ideal Tridon Group. Learn more at idealtridongroup.com



GAMMA Shield

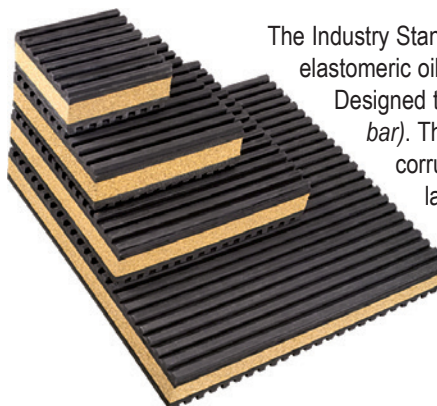
Rubber Mat

Shields equipment from vibration and movement when lesser amounts of vibration absorption is needed.



Part No.	Description
AR-2	2" x 2" x 3/8" (51mm x 51mm x 10mm) All Rubber AV Pad
AR-3	3" x 3" x 3/8" (76mm x 76mm x 10mm) All Rubber AV Pad
AR-4	4" x 4" x 3/8" (102mm x 102mm x 10mm) All Rubber AV Pad
AR-6	6" x 6" x 3/8" (152mm x 152mm x 10mm) All Rubber AV Pad
AR-18	18" x 18" x 3/8" (457mm x 457mm x 10mm) All Rubber AV Pad

GAMMA Standard Pad



The Industry Standard Highest quality elastomeric oil resistant padding. Designed to withstand 50 psi (3.4 bar). The rubber pads are corrugated on both sides and laminated to the cork center.

Part No.	Description
AC-2	2" x 2" x 7/8" (51mm x 51mm x 22mm) Cork / Rubber AV Pad
AC-3	3" x 3" x 7/8" (76mm x 76mm x 22mm) Cork / Rubber AV Pad
AC-4	4" x 4" x 7/8" (102mm x 102mm x 22mm) Cork / Rubber AV Pad
AC-6	6" x 6" x 7/8" (152mm x 152mm x 22mm) Cork / Rubber AV Pad
AC-18	18" x 18" x 7/8" (457mm x 457mm x 22mm) Cork / Rubber AV Pad

ISO - Cube

Solid Rubber Tough

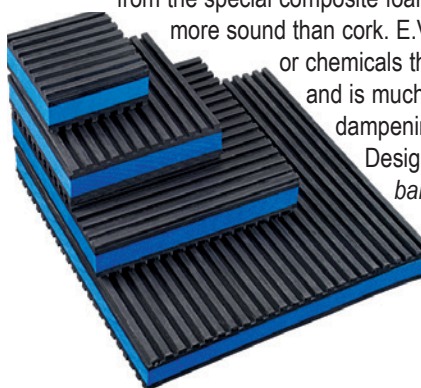
Natural rubber pads designed to reduce vibration and noise emanating from refrigeration or AC equipment. Circular design offers a suction cup effect eliminating the need to bolt the pads down. A standard 18" (457mm) pad divides into eighty-one 2" (51mm) segments which may be cut or torn into smaller pads. The 50 durometer pads will withstand a load of 180 psi (12.4 bar) with great resiliency.



Part No.	Description
AS-2	2" x 2" x 3/4" (51mm x 51mm x 19mm) ISO-Cube
AS-18	18" x 18" x 3/4" (457mm x 457mm x 19mm) ISO-Cube

GAMMA Extreme Pad

The **BEST** Performer E.V.A. (Extreme Vibration Attenuation) is the latest generation in vibration dampening technology. In the most severe vibration extremes, testing shows the E.V.A. pad outperforms cork and rubber by greater than 3:1 and outperforms our competitor's "waffle" pad by greater than 8:1! The enhanced performance comes from the special composite foam center which is structurally more sound than cork. E.V.A. is not affected by oils or chemicals that can break down cork and is much more effective at vibration dampening than solid rubber.



Designed to withstand 50 psi (3.4 bar). Choose E.V.A. to get the best of both worlds!

Part No.	Description
AV-2	2" x 2" x 7/8" (51mm x 51mm x 22mm) E.V.A. Pad
AV-3	3" x 3" x 7/8" (76mm x 76mm x 22mm) E.V.A. Pad
AV-4	4" x 4" x 7/8" (102mm x 102mm x 22mm) E.V.A. Pad
AV-6	6" x 6" x 7/8" (152mm x 152mm x 22mm) E.V.A. Pad
AV-18	18" x 18" x 7/8" (457mm x 457mm x 22mm) E.V.A. Pad