

**Specifications:**

**ICP Acoustic Isolation Pads** acts like a permanently resilient gasket used to reduce sound and vibration transfer from pipe to building structure.

ICP is manufactured with re-claimed rubber and is formulated with high damping acrylic polymers making it a **“Green”** product for **LEED** projects.

The ICP pad is manufactured to carefully controlled density standards for trusted long term service.

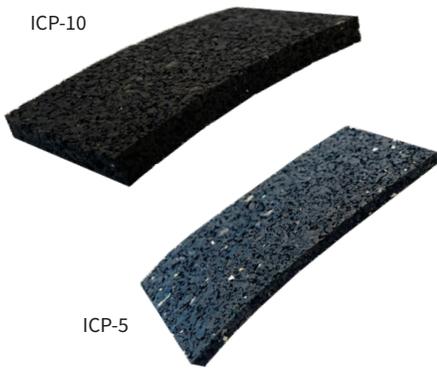
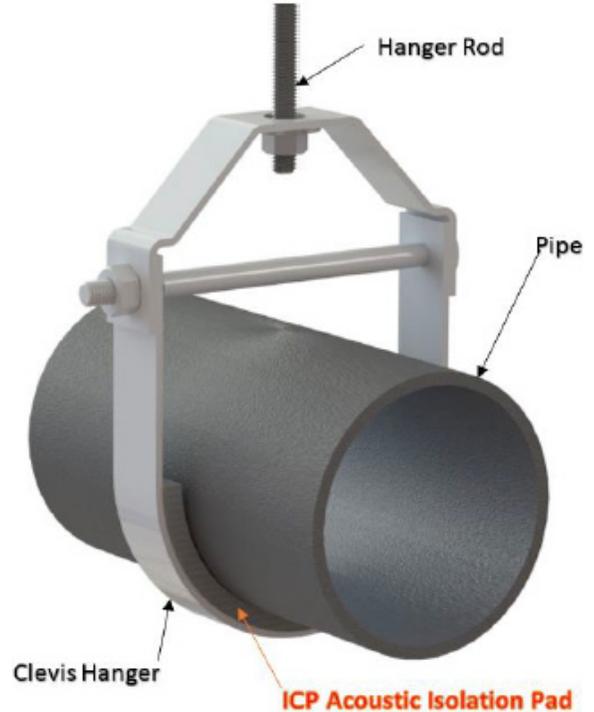
ICP is impervious to water, most chemicals and temperature change.

ICP will not rot or support mold.

ICP is available in thicknesses of either 5 mm or 10 mm.

It is provided slit to required widths.

Standard sizes are 2", 3-1/4" and 5-1/4" + custom widths.



**Benefits:**

ICP is factory slit to width and offers easily field cut to length with utility knives.

Unlike fiberglass ICP it is not affected by moisture.

ICP can be used for a wide range of pipe sizes and wide range of loading (1-50 psi).

ICP provides continuous resilient support of pipe on clevis hanger.

ICP Acoustic Isolation Pad offers an easy and in-expensive solution for resiliently decoupling of pipe and clevis hanger

ICP remains permanently elastic and is unaffected by water.

PROJECT INFORMATION		EQUIPMENT INFORMATION		Canada location	USA Location
Customer:		Type:		35 Silton Road Woodbridge ON L4L 7Z8 CANADA T: 905-856-5001	3021 E Coronado St. Anaheim, CA.,92806 U.S.A T: 949-788-2930 Tool free : 1-888-831-3311 <a href="http://www.isotechindustries.com">www.isotechindustries.com</a>
Project:		Qty Required:			
Drawing No:		Operating Weight:			
Notes:					

