

AirLoc Application News...

AirLoc ®Wedgmounds Provide Precise Leveling and Isolation for Presses and Metal-forming Equipment

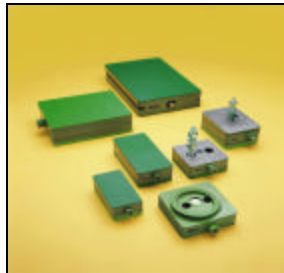
AirLoc's wide range of ®Wedgmound Precision Leveling Mounts and Engineered Elastomer Pads continue to solve the toughest applications in the metal-forming industry. The standard line of ®Wedgmounds support presses ranging in size from small Gap Frame Presses to Blanking / Transfer Presses weighing 2,000,000 pounds. Mounting configurations are available for FREESTANDING, BOLT-ON, and BOLT-THROUGH machine installations.

In addition to the various sizes of mounts, AirLoc offers a wide range of custom engineered pads which are securely bonded to the ®Wedgmounds providing LEVELING, DAMPING, or VIBRATION / IMPACT ISOLATION. With several standard pad thicknesses, and surface profiles, the versatility of the ®Wedgmound line is almost endless.

The pictures below shows a few of the standard ®Wedgmound configurations and two typical press applications.



AirLoc
®Wedgmounds
on Presses



For more information regarding AirLoc ®Wedgmounds or other leveling and isolation products, contact headquarters, Franklin, MA or your regional AirLoc Representative.