

In all installations of acoustical panels the starting point has been established during the field measurements of the job site. This starting point is different in each installation and is usually determined by the installer based on individual job site conditions

Adhesive Method – Working from a plumb and level starting point the first panel is prepared for installation. Circular applications of construction grade adhesive are applied to the backside of each panel. The amount of adhesive is determined by the size and weight of each panel. Use approximately 1 three-inch circle of adhesive for every 4 square feet of 1" thick acoustical panels. Extra care should be used when applying adhesive by keeping it at least 2 inches away from the edges to prevent run out.

The panel is then put in a place on the wall, again using a level to insure a true position. To provide hold as the adhesive dries, finish nails (1 ½" -2 ½" depending on panel thickness) are pneumatically driven through each chemically hardened edge. Nail heads are to be set below the fabric surface. Once this panel is set then the remaining panels can be applied while always checking on level to a proper installation.