

Secured to concrete, metal deck, or structural framing, IsoGrid Quick-Connect Ceiling Hanger incorporates a neoprene element which resiliently supports one or more layers of gypsum board.

Fast attachment can be made directly to the concrete by using powder-actuated fasteners (where loads and local code permit). Wire is then tied to the bottom of the hanger bracket through the built-in mounting holes. Gypsum board is installed using either drywall ceiling grid or cold rolled and drywall furring channel.

Greater deflection translates to greater performance for your noise control ceilings. The IsoGrid Quick Connect Ceiling Hanger utilizes a specially designed dual deflection neoprene isolator which allows internal bulging. These internal bulge areas enables the neoprene element to achieve greater deflections than similarly sized elements while maintaining lateral stability.



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- Meet STC and IIC noise requirements while maximizing ceiling height
- Easiest and quickest install of any isolated ceiling hanger
- Known deflection rates ensure acoustical performance under design loads
- Only one wire tie point equals labor savings over conventional sound control ceiling hangers

