



Liquid Tight Connectors with Lay-In Lugs | Pg. D22, D23, D25

Malleable Iron Liquid Tight Connectors with Aluminum Lay-in Lugs are ideal when installations require copper or aluminum external bonding jumpers. Available in Straight, 45° and 90° angles, and accepts 3/8" thru 4" flexible liquid tight conduit (metallic and non-metallic). Sealing washer maintains a liquid tight connection when terminating in unthreaded openings.



Malleable Iron Rigid/IMC Connectors & Couplings Set-Screw Type | Pg. D31

Set-screw type Rigid/IMC connectors and Couplings are utilized in dry locations to bond unthreaded rigid or IMC conduits to electrical junction boxes or enclosures, or connect the ends of two unthreaded rigid or IMC conduits. Constructed from malleable iron, these connectors provide mechanical protection for the conduits and designated electrical junction box or enclosure. By eliminating the need to thread bald conduits, set-screw connectors simplify the installation process. For damp locations, set-screw connectors offer excellent corrosion protection with their zinc electroplated finish.



3-Piece Rigid Conduit Couplings | Pg. D33

3-Piece Rigid Conduit Couplings make it possible to join two lengths of threaded Rigid/IMC conduit that are difficult (or impossible) to turn. This malleable iron coupling is composed of an outer hex slip-on ring, an inner threaded ferrule, and hexagonal threaded nipple. Also useful for "breaking" long conduit runs, and a required coupling in many federal specifications. Trade sizes 1/2" thru 4".

