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**RECTORSEAL**

**Bio Fireshield Firestop Gaskets** for use with max 4-11/16 by 4-11/16 in. flush device UL Listed Metallic Outlet Boxes installed with steel or plastic cover plates in 2 h fire rated gypsum board wall assemblies framed with min 3-1/2 in. deep steel studs and constructed of the materials and in the manner specified in the individual U400 Series Wall and Partition Designs in the Fire Resistance Directory. Nom 2 by 4 in. or 4 by 4 in. gaskets to be installed on the inside of single gang or double gang cover plates, respectively, prior to attachment to device. Installation to comply with Article 370 of the National Electrical Code, (NFPA 70). When protective material is used within cover plates on outlet boxes on each sides of wall as directed, the horizontal separation between outlet boxes on opposite sides of the wall may be less than 24 in. provided the boxes are not installed back-to-back.

**Bio Fireshield Firestop Gaskets** for use with max 4-11/16 by 4-11/16 in. flush device UL Listed Metallic Outlet Boxes installed with steel or plastic cover plates in 1 h fire rated gypsum board wall assemblies framed with min 3-1/2 in. deep wood or steel studs and constructed of the materials and in the manner specified in the individual U300, U400 or V400 Series Wall and Partition Designs in the Fire Resistance Directory. Min 4 in. thick fiberglass (min 0.5 pcf) or mineral wool (min 4.0 pcf) batt insulation is to be installed within the wall cavity. Nom 2 by 4 in. or 4 by 4 in. gaskets to be installed on the inside of single gang or double gang cover plates, respectively, prior to attachment to device. Installation to comply with Article 370 of the National Electrical Code, (NFPA 70). When protective material is used within cover plates on outlet boxes on each sides of wall as directed, the horizontal separation between outlet boxes on opposite sides of the wall may be less than 24 in. provided the boxes are not installed back-to-back.

**Bio Fireshield Firestop Gaskets** for use with max 4-11/16 by 4-11/16 in. flush device UL Listed Metallic Outlet Boxes installed with Decora style steel or plastic cover plates in 1 h fire rated gypsum board wall assemblies framed with min 3-1/2 in. deep wood or steel studs and constructed of the materials and in the manner specified in the individual U300, U400 or V400 Series Wall and Partition Designs in the Fire Resistance Directory. Min 4 in. thick fiberglass (min 0.5 pcf) or mineral wool (min 4.0 pcf) batt insulation is to be installed within the wall cavity. Nom 4 by 4 in. gaskets to be installed on the inside of double gang cover plates prior to attachment to device. Installation to comply with Article 370 of the National Electrical Code, (NFPA 70). When protective material is used within cover plates on outlet boxes on each sides of wall as directed, the horizontal separation between outlet boxes on opposite sides of the wall may be less than 24 in. provided the boxes are not installed back-to-back.

UL does not furnish a detail drawing for these listings