



CLIV.R27372 - WALL-OPENING PROTECTIVE MATERIALS

Wall-opening Protective Materials

See General Information for Wall-opening Protective Materials

PYROPHOBIC SYSTEMS LTD

R27372

649 WELHAM RD
BARRIE, ON L4N 0B7 CANADA

Fireblok Gaskets for use with max 4 by 4 by 2-1/8 in. deep flush device UL Listed Metallic Outlet Boxes, installed with plastic or steel cover plates, without internal clamps in 1 hr or 2 hr fire rated gypsum board wall assemblies framed with min 3-5/8 in. deep steel studs and constructed of the materials and in the manner specified in the individual U400, V400 or W400 Series Wall and Partition Designs in the Fire Resistance Directory. One Gasket adhered to the interior back wall of the outlet box in accordance with the instructions supplied with the product. Installation to comply with the National Electrical Code, (NFPA 70). When protective material is used within outlet boxes on both sides of wall as directed, the horizontal separation between outlet boxes on opposite sides of the wall may be less than 24 in. provided that the boxes are not installed back-to-back. Outlet boxes installed on opposite faces of the wall shall not be interconnected by conduit, raceway or any other means.

Fireblok Prostops for use with max 4-11/16 by 4-11/16 by 2-1/8 in. deep flush device UL Listed Metallic Outlet Boxes, installed with plastic or steel cover plates, without internal clamps in 1 hr or 2 hr fire rated gypsum board wall assemblies framed with min 3-5/8 in. deep steel studs and constructed of the materials and in the manner specified in the individual U400, V400 or W400 Series Wall and Partition Designs in the Fire Resistance Directory. One Prostop adhered to the inside of the switch or receptacle box faceplate, at the front of the box, in accordance with the instructions supplied with the product. Installation to comply with the National Electrical Code, (NFPA 70). When protective material is used within outlet boxes on both sides of wall as directed, the horizontal separation between outlet boxes on opposite sides of the wall may be less than 24 in. provided that the boxes are not installed back-to-back. Outlet boxes installed on opposite faces of the wall shall not be interconnected by conduit, raceway or any other means.

Fireblok Gaskets for use with max 4 by 4 by 2-1/8 in. deep flush device UL Listed Metallic Outlet Boxes, installed with plastic or steel cover plates, without internal clamps in 1 or 2 hr fire rated gypsum board wall assemblies framed with min 3-1/2 in. deep wood studs and constructed of the materials and in the manner specified in the individual U300 Series Wall and Partition Designs in the Fire Resistance Directory. One Gasket adhered to the interior back wall of the outlet box in accordance with the instructions supplied with the product. Installation to comply with the National Electrical Code, (NFPA 70). When protective material is used within outlet boxes on both sides of wall as directed, the horizontal separation between outlet boxes on opposite sides of the wall may be less than 24 in. provided that the boxes are not installed back-to-back. Outlet boxes installed on opposite faces of the wall shall not be interconnected by conduit, raceway or any other means.

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separation between outlet boxes on opposite sides of the wall may be less than 24 in. provided that the boxes are not installed back-to-back. Outlet boxes installed on opposite faces of the wall shall not be interconnected by conduit, raceway or any other means.

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