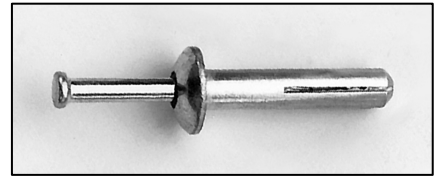


PRESS RELEASE

RELEASE: Immediate

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OMG Masonry Anchors Ideal for Use in Brick, Block or Concrete

Agawam, Mass., March, 2009 – OMG offers a full line of masonry anchors for use in many diverse light duty applications, including attaching termination bar to concrete and masonry walls.

Made of zinc alloy, OMG Masonry Anchors are available in five lengths: 7/8-, 1-, 1¼-, 1½- and 2-inches. In addition, they come in, 3/16-in. and ¼-in. diameters, and with a choice of zinc plated or stainless steel drive pins.

Corrosion and tamper-resistant, OMG Masonry Anchors can be used for both interior and exterior applications in concrete, brick or block materials. Typical pullout values in cured 3,000 psi concrete are 400 lbs. for the 3/16-in. shank diameter anchors and 800 lbs. for the ¼-in. shank diameter zinc alloy anchors. In addition, they meet G.S.A. specifications FF-S-324, Group V, Type 2, Class 3 for zinc alloy anchors.

(more)

OMG Masonry Anchors are fast and easy to install. Drill a correctly sized pilot hole to the specified depth and hammer the anchor into place. There are no nuts or washers to deal with on the single-piece unit. OMG Masonry Anchors are not recommended for use in overhead applications.

OMG Masonry Fasteners are packaged in boxes of 100, or in bulk 1,000 piece cartons and available nationwide through a vast network of commercial roofing distribution outlets, including ABC Supply Co., Allied Building Products, Beacon Roofing Supply, Bradco Supply, and the RSG (Roofing Supply Group) among others. For additional information, contact OMG at (800) 633-3800 or visit www.olyfast.com.

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About OMG:

Founded in 1981, OMG, Inc. is a worldwide leader in the production and supply of innovative construction products. The company specializes in insulation and membrane fastening systems, insulation adhesives, retrofit roof drains, pipe supports and specialty productivity tools for the commercial roofing industry. Its products are distributed through a national network of roofing and building products distributors.