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FOR IMMEDIATE RELEASE: New Product Introduction

New Corner Cable Blocks Safely Increase Cable Placement Production While Maintaining Fiber Optic and Coaxial Cable Integrity

Summary

General Machine Products Company, Inc. introduces its 45° and 90° Corner Cable Block line of specialized cable blocks. They ensure snag-free, damage-free travel of fiber optic cable, coaxial cable and innerducts around tight corners or bends in an aerial environment. They also evenly distribute the load when pulling around corners to protect the cable.

August 2009: Trevoise, PA – General Machine Products Company, Inc. (GMP), Trevoise, PA, is pleased to introduce its Corner Cable Block line of specialized cable blocks. GMP's Corner Cable Blocks are constructed with true 45° and 90° radiuses that ensure damage-free travel of utility cables and innerducts around tight corners or bends. They also evenly distribute the load when pulling around corners. Its roller assemblies provide a snag-free gliding motion, making cable and innerduct installation quick and effortless.

GMP's Corner Cable Blocks are engineered to handle most utility cable installations, including, fiber optic cable, coaxial cable and innerduct. They are available in 45° radius and 90° radius models. Each model has two cable retaining rollers that prevent the cable or innerduct from slipping off the rollers. GMP Corner Cable Blocks feature welded and painted steel frames and polyurethane rollers for durability.

GMP Corner Cable Blocks accept up to 1 3/8 in. (2.54 cm) diameter cable or innerduct on a 23 in. (58.42 cm) bending radius. The Corner Cable Blocks conveniently mount on GMP's Ratching Pole Bracket (sold separately). They are constructed to withstand years of rugged use and provide smooth and safe cable travel. The 45° Corner Cable Block model weighs 8 lbs. 14 oz. (4 kg). The 90° Corner Cable Block model weighs 13 lbs. 12 oz. (6.2 kg). All models are made in the USA and backed by the best warranty in the industry.

More information is available online at <http://www.gmptools.com/nf/70438.htm>. You can also contact Ted Clemens at 215-357-5500 or info@GMPtools.com.

About General Machine Products Company

For more than 75 years, General Machine Products Company is a global provider of a wide range of products for the telecommunications, power utility and cable television industries, and the contractors who serve them. Product applications include the placement of fiber optic, copper conductor, and coaxial cable both aerially and underground.

GMP aerial cable lashing machines, Adams® continuous duty winches and fiber optic cable pullers are accepted as the industry standard. The complete line of GMP's 1,100+ products also includes cable reels and aerial blocks, cable cutters, unique RJ plug pressing tools, fiber optic cable blowing equipment, and other specially-designed tools for the data, telecommunications, and power utility markets.

Our facilities include a 100,000-square-foot manufacturing plant in Trevoise, PA, in suburban Philadelphia, and in Rutland, England (its CBS Products, Ltd. unit). Both facilities are equipped with a full complement of technologically advanced machine tools manned by a well-trained team of craftspeople.

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Photo Caption:
The 90° Corner Cable Block from General Machine Products Company.



Photo Caption:
The 45° Corner Cable Block from General Machine Products Company.



Photo Caption:
The 45° Corner Cable Block from General Machine Products Company in action.