

PRESS RELEASE

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Effortlessly Cut Through PVC and Poly Pipe with King Innovation's Newest Cutters

O'FALLON, MO— King Innovation® has added two new members to its extensive line of [tools](#) and cutters, a [Ratchet PVC/Poly Pipe Cutter](#), and a [Poly/PVC Pipe Cutter](#).

King's Ratchet PVC/Poly Pipe Cutter is designed to cut up to 1 ¼" Class or Schedule 40 PVC pipe, and features a pointed blade for precision cuts. In addition, this cutter cleanly slices through poly (PE) pipe or rubber hose up to 1 ¼". Smooth ratchet operation provides the necessary force to cleanly and quickly cut through most "tough to cut pipes." The one-handed operation makes this cutter a great choice for industrial applications like, plumbing, irrigation, water, or even certain electrical conduit.

Our new Poly/PVC Pipe Cutter cleanly cuts up to 1 ½" poly (PE) pipe or rubber hose. An ergonomic handle helps reduce overall hand and finger fatigue and soreness. Also capable of cutting up to 1 ¼" Class PVC pipe, the Poly/PVC Pipe Cutter is extremely durable, and makes quick & easy cuts. Equally effective, this cutter works for plumbing, irrigation and electrical Contractors who need to cut poly pipe or PVC pipe.

A strong believer in quality products, King Innovation stands behind the high level of performance these comfortable yet durable cutters provide; for everyday use, nothing works better.

For specification sheets, free sample requests, high resolution images, or to contact a representative, please visit us online at www.kinginnovation.com. While you are there, be sure to use our [Where to Buy](#) feature to locate your nearest King Innovation Distributor.

King Innovation specializes in the development, design, and manufacture of innovative products to meet customer needs. King's wide product offering includes DryConn® Waterproof Connectors, Contractors' Choice™ Connectors, SnapTap® Saddles, AlumiConn® Aluminum to Copper Lugs, DryConn® VisiLock™ with SmartGel™, King Drains®, King Grips®, Comfort Squeeze® ergonomic hand tools, and a variety of accessories.

Located outside St. Louis in O'Fallon, Missouri, the King Innovation headquarters houses its R & D laboratories, manufacturing and office facilities.

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