

PRESS RELEASE

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End of Line Drains Revolutionize Freeze Protection in Irrigation Systems

O'FALLON, MISSOURI – Residual water in pipes is a threat to quality irrigation systems; if left to freeze, it can crack pipes and cause damage. King Innovation's newest drain solution, the End of Line Drain with Soft Grip, allows for the removal of this water in PVC main or lateral line installations. King Drains provide freeze prevention and add value to irrigation systems.

King End of Line Drains tightly cap 1" PVC pipe ends, provide drainage capabilities, and feature a ½" FPT connection to add a barb fitting. Once installed, King End of Line Drains are an ideal complement to end-of-season blow-outs. During normal operation residual water is removed at root level through a broad dispersing pad. A patented backflow check ensures that water will not re-enter and contaminate pipes, and a self-cleaning dirt arrestor screen inhibits sediment from clogging drains.

The unique design of King End of Line Drains also features an ergonomic soft grip handle.

For specification sheets, free sample requests, and high resolution images, or to contact a representative, please visit us online at www.kinginnovation.com.

King Innovation specializes in the development, design, and manufacture of innovative products to meet the needs of their customers. 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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