

# PRESS RELEASE

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## **King Innovation® Extends DryConn® Line of Connectors: GTSR Provides Strain Relief and Waterproofing for Superior Connections**

O'FALLON, MO – King Innovation® has expanded its trusted line of DryConn® Waterproof Connectors to include a [grease tube](#) that provides waterproof protection with strain relief, the DryConn® GTSR with Yellow Nut.

The design of the DryConn GTSR combines a yellow nut with a grease tube, a great product for multiple applications. Splice wires with the UL Listed, flame retardant yellow nut. Next, insert the splice into a tube filled with petroleum grease that never hardens. The grease keeps connections waterproof and corrosion proof, while the lid and long tube provide strain relief to help maintain splices. With GTSR, you can be confident that your splice is well protected and your connection is secure.

Manufacturer approved for direct bury, the GTSR does not require a junction box for use in underground irrigation applications. It is also well suited for low voltage landscape lighting systems up to 50V. The yellow nut covers a variety of wire combinations between #18 - #10 AWG.

GTSR with Yellow Nut joins a variety of filled twist on wire connectors and direct bury lugs to expand King Innovation's line of DryConn® Waterproof Connectors, America's original patented filled connectors.

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

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, AlumiConn® Aluminum to Copper Lugs, Contractors' Choice™ Connectors, DryConn® VisiLock® with SmartGel®, Comfort Squeeze® ergonomic hand tools, Siphon King® Utility Pumps, 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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