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T&B® Fittings Quick-Connect™ Liquidtight Fittings Make Installation Faster and Easier

MEMPHIS, Tenn., Jan. xx, 2015 – The innovative push-in design of the new Thomas & Betts (T&B) Quick-Connect™ Liquidtight Fittings reduces installation from six steps to two easy steps, making installation onto liquidtight flexible metal conduit faster and easier.

“This new design improves efficiency and reduces labor costs,” said Chad Smith, global product group manager, wire management and connectivity, at Thomas & Betts. “The installer now only needs to push the conduit into the fitting and tighten the gland nut. No disassembly is required.”

Quick-Connect™ Liquidtight Fittings feature captive™ sealing rings available from 3/8 inch to 1 inch, in straight, 45-degree and 90-degree configurations.

The Quick-Connect™ Liquidtight Fitting installs up to three times more quickly than standard liquidtight fittings. The two-step process simplifies fitting installations to flexible conduit, while providing the high performance that liquidtight applications demand. In addition to reducing installation time, the simplicity of installing Quick-Connect™ Liquidtight Fittings reduces the likelihood of components being dropped, lost or damaged during installation.

Designed to protect electrical systems from liquid ingress, corrosion and extreme temperatures, the T&B liquidtight series of fittings is ideal for food and beverage processing, wastewater treatment, panel building, chemical processing, railroad, industrial maintenance, repair and operation (MRO), and manufacturing applications.

Quick-Connect™ Liquidtight Fittings are manufactured in the United States.

For more information about the new Quick-Connect™ Liquidtight Fittings from Thomas & Betts, visit www.tnb.com and look for T&B® on the "Brands" tab, or call (800) 816-7809.

Thomas & Betts Corporation, a member of the ABB Group, is a global leader in the design, manufacture and marketing of essential components used to manage the connection, distribution, transmission and reliability of electrical power in utility, industrial, commercial, and residential applications. With a portfolio of more than 200,000 products marketed under more than 45 premium brand names, Thomas & Betts products are found wherever electricity is used. Thomas & Betts' headquarters are in Memphis, Tenn. For more information, please visit www.tnb.com.

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