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Thomas & Betts Upgrades T&B Liquidtight Systems™ with 316 Stainless Steel

Upgraded Line Features Domed Gland Nut, Unique to T&B

MEMPHIS, Tenn., Dec., 2016 – Thomas & Betts (T&B) has upgraded its line of T&B Liquidtight Systems™ stainless steel liquidtight fittings for stainless steel flexible conduit with SAE type 316 stainless steel, a marine-grade stainless steel with superior corrosion resistance.

The design of T&B Liquidtight Systems stainless steel liquidtight fittings also has been updated for improved liquid ingress protection and superior retention of liquidtight flexible metal conduit. New features include the dome-shaped gland nut that is unique to T&B metallic liquidtight fittings, which prevents liquids from pooling at the electric box. Additionally, the SafeEdge™ ground cone securely attaches to the conduit for improved pullout performance that far exceeds UL® requirements.

“Flexible conduit is used in a wide variety of challenging environments,” Ralph Donati, product marketing director at T&B, said. “T&B offers metallic liquidtight fittings in various materials, because the fittings must match the material the conduit is made from to prevent galvanic corrosion. The material upgrade to 316 stainless steel provides superior corrosion resistance for food and beverage processing applications, or any highly corrosive environment.”

T&B Liquidtight Systems stainless steel liquidtight fittings are available with an optional 316 stainless steel ground core for additional corrosion resistance. Sizes range from 3/8 inch to 2 inches. They are available in 45-degree, 90-degree and straight configurations. In addition to superior corrosion resistance, they are suitable for high-temperature applications.

For more information about T&B Liquidtight Systems stainless steel liquidtight fittings, please visit www.tnb.com/ltfittings, or call (800) 238-5000. T&B also offers free downloads of two- and three-dimensional CAD models of many of its products in more than 90 native CAD formats at tnb.com/cadlibrary.

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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