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New Canfield GT Series Connectors Deliver Advantages of Pre-Assembly in Deutsch Format

YOUNGSTOWN, Ohio -- Canfield Connector, a leading manufacturer of solenoid valve connectors, today announced the release of its Gatormate GT Series, a set of fully assembled, tested and ready-to-use connector modules that eliminate field wiring.

The molded, all-in-one GT Series connector sets save users the labor and expense of crimping, assembly and testing in the field.

“This product brings to the Deutsch solenoid valve connector world the same advantages our molded DIN connector modules have brought to DIN product users for many years,” said Todd Harmon, vice president at Canfield Connector. “In fact, the advantages of pre-assembly may be even greater for Deutsch connectors, as field assembly is more challenging and often involves more labor and more opportunity for errors.”

The GT Series cord sets feature indicator lights that streamline troubleshooting by lighting up to confirm the connectors are receiving power. They feature an IP67 rating and are resistant to shock, vibration, moisture and dust.

The product is available in plug and receptacle versions and in many wire lengths and styles. Canfield Connector, based in Youngstown, Ohio, manufactures DIN- and Deutsch-style connectors, sensors, timers and other devices that power and sharpen the performance of solenoid valves used to manage fluids, air and other media. Canfield Connector products are used in systems for industrial climate control, water distribution, water application and other functions that rely on precise and reliable air or fluid management.

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About Canfield Connector

Canfield Connector manufactures innovative DIN and Deutsch type connectors, angle and position sensors, and complimentary products for North American manufacturing-based industries. As an ISO 9001-certified company, Canfield Connector designs and manufactures high-quality, durable components in the United States. Canfield products are sold through authorized distribution centers or direct for industries such as OEM equipment manufacturing, construction, food processing, beverage distribution, chemical processing, agriculture, industrial automation and others, and can be customized to meet specific customer requirements.

For more information visit www.canfieldconnector.com.

