CANFIELD CONNECTOR INVESTS IN M12 PRODUCTION TECHNOLOGY

Customers enjoy higher quality, more product, and shorter lead times

Canfield, OH — Canfield Connector, a manufacturer of highly-engineered connectivity and sensing solutions, has made production investments to its M12 round connector product line to further strengthen its commitment to customer satisfaction through unmatched quality and support. Customers will greatly benefit from the investments, enjoying a much wider array of available products with significantly reduced lead times.

Canfield's manufacturing investments include dedicated engineering time, allocation of plant resources, and the investment of substantial financial resources to enhance and evolve the production process for the M12 connectors in its Youngstown, Ohio plant.

"This investment not only allows us to greatly expand our existing product line, but also takes our custom design capabilities to another level," said Nick Lam, Canfield Connector's Chief Engineer. "We are able to directly match and exceed our competitors' offerings and produce completely custom cordsets specifically for our customers' needs, while offering shorter overall lead times."

The M12 multi-pin, round connectors are made from a robust nylon housing that provides shock and vibration protection while maintaining an IP68/IP69K (Locked Position) environmental resistance rating. Ordering options include field-wireable or fully-molded versions, various pin configurations, cable lengths, and cable jacket options.

The M12 design lends itself to sensors and automation applications. Other applications such as commercial electronics, process control, and industrial instrumentation also see beneficial results.

Using our ISO 9001:2015 quality system, each device passes through a rigorous and extensive testing process to ensure reliable performance and customer satisfaction.

"The M12's domestic manufacturing and quick lead times, along with its competitive price and high quality, will help increase our market share and continue to build our respected Canfield Connector brand," said Todd Harmon, Vice President of Canfield Industries. "We look forward to also producing our newly revamped M8 connector line within these next couple months."

About Canfield Connector

Canfield Connector manufactures innovative DIN and Deutsch type connectors, angle and position sensors, magnetic actuated sensors for the linear cylinder market, timers and other 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.



The M12 connector from Canfield Connector