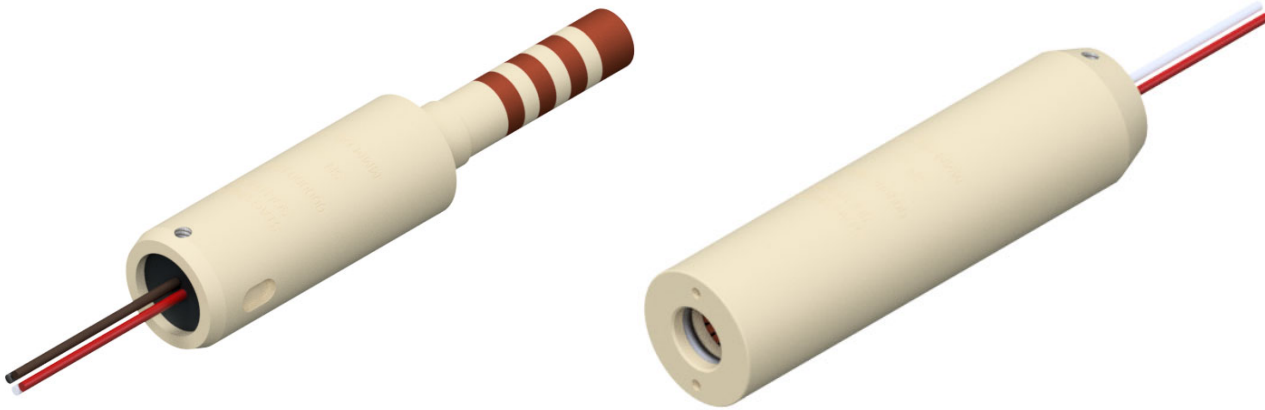


Miniature Rotatable Connector

Small Profile & Harsh Environments

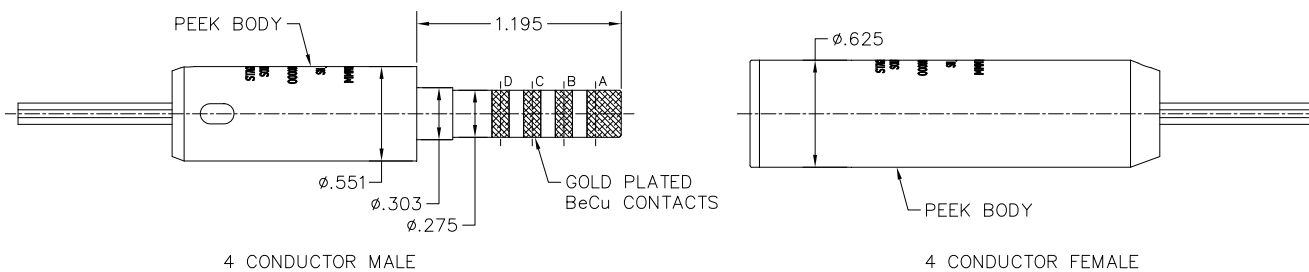


Q: Do you require a rotary connector but are working with a highly constrained space?

A: The small envelope size of our Miniature Rotatable Connectors minimizes connector space requirements while maintaining all of the great characteristics of our traditional rotary connectors.

Features and Benefits

- Wires won't get twisted and damaged during the equipment make-up process.
- The connector bodies are made from virgin PEEK and the contacts are made from gold plated beryllium copper.
- The connector is designed to be more robust by utilizing female contacts made from a unitized strip of beryllium copper; there is no spot welding/joining used in the fabrication of the contacts.
- Connectors survive abusive downhole shock and vibration environments, and exposure to temperatures up to 150°C.
- Allows for effective transmission of power and communication between pieces of equipment.
- Male and female connector housings can be customized to fit various types of equipment.



We worry about the downhole environment so you don't have to. Contact us to discuss current Miniature Rotatable Connector configurations that will fit your application or let us customize a solution for you.

