

Custom Parts



Even with well over 10,000 fluid handling products in their portfolio today, CPC still dedicates a significant portion of our resources to developing custom parts for customers' more unique and specific requirements. Their problem-solving team of engineers leverages solid modeling capabilities, prototype equipment, an expansive lab and more to help you design and create the perfect solution for your needs. Here are just a few of the products and product series they have customized. **Talk to a CPC distributor or Ask Our Engineers for ideas that meet your application's needs.**



Hybrid Connector

Allows designers to confidently specify a single connector for both fluids and electronics. Eliminates the need for multiple connections and simplifies the user interface between remote tools and a device. Easy-to-use twist latch securely connects everything in one simple motion.



iUDC

RFID-enabled, it provides a universal connection to a 38mm fitment neck. The automatic flush face valves minimize costly or dangerous spillage, and an ergonomic design and large, shrouded thumb latch pad make the coupling easy to grip and simple to operate.



INS4

RFID-enabled non-spill coupling enables drip-free disconnections. Designed with double-sided non-spill shutoff valves they also prevent air entering the lines at connection, minimizing downtime and enhancing operator safety. Chemically resistant they offer broad chemical compatibility.



Multi-Tube

Couplings provide one easy-to-use quick disconnect for two, six or ten separate fluid lines. Tentube™ connects and disconnects up to ten lines with the use of a simple slide latch. Sixtube™ couplings disconnect up to six separate fluid or air lines. Twin Tube™ coupling disconnects two separate fluid lines.



iPLC12

RFID-enabled coupling features one-hand connection and disconnection, and offers the flexibility of multiple configurations and terminations. Injection-molded from polypropylene thermoplastic, they are resistant to many chemical solutions. They can be ordered in a vast range of sizes and configurations.



IdentiQuik Couplings

RFID technology helps to control, protect and streamline your valuable fluid. Technology allows the robust transfer of fluid and information to identify device type or connected media, verify line connection accuracy or capture fluid and product data.

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Innovative Motion Control and Fluid Handling Products and Solutions

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