



Colder Products Company© broad range of quick disconnect couplings, fittings and connections have been designed for thousands of applications across many markets including industrial, Life Sciences and Chemical Handling.

These innovative coupling and connection technologies from CPC© allow flexible tubing to quickly and safely connected and disconnected. Robust and easy to use, these quick disconnect couplings provide reliable, secure and leak free connections for fluid and air mangement.

Special product fetaures include built in shut-off valves to prevent product spills and an easy to use push button thumb latch for quick connecting and disconnecting.



Chemical Management

Applications include semi-conductor and pharmaceutical manufacturing as well as pump, filter and de-ionized water connections.

Closed loop dispensing systems enable fast, easy and economical chemical extraction from drums and IBCs. these systems increase workplace saftey and protect employees and the enviroment from hazardous leaks and spills.

CPC© fitments, closures and couplings for bag-in-box and rigid containers are found in many industrial applications such as cleaning, soap and detergent dispensing and bulk ink management.



Life Sciences

Applications Include re-usable and disposable connection divices in surgical and dialysis equipment, blood pressure monitoring and patient therapy equipment.

They are also used for single connections for media transfer in feeding, harvesting and sampling applications. They provide biopharmaceutical manufacturers with the ideal transition solution from stainless steel processing equipment to disposable bag systems, manifold and tube sets. These single use aseptic connection and disconnection technologies ensure sterility is maintained throughout the process cycle.



Industrial

Applications include analytical instrumentation, printing and ink management, engine systems, biohazard detection equipment, electronic cooling and portable hydration equipment.

