

# Quick-cooling connector

Constructed to withstand high temperatures and pressure levels, these user-friendly connectors allow quick installation or removal from different cooling system components while saving both time and ...

CPC designs and manufactures Everis's quick disconnect couplings to meet the demands for high performance in liquid cooling for sensitive environments.

Liquid cooling connector manufacturer specializing in OCP-compliant UQD, UQDB, BMQC, LQC, MQD quick disconnect couplings. Engineering-driven custom development, precision CNC manufacturing.

Discover efficient liquid cooling systems and reliable quick disconnect connectors for data centers, EVs, and ESS applications.

These connectors are equipped with a rapid connection mechanism specifically designed for coolant lines. Their reliable sealing properties are of utmost importance as they effectively prevent any ...

This article explains what liquid cooling connectors are, where they are used, which connector types are most common, and what technical factors to ...

Plastic fluid handling liquid cooling quick release couplings (QCs) are made from high-performance thermoplastic that is non-corrosive and maintains structural integrity. Liquid cooling couplings with ...

Compact blind-mate quick connectors for Direct Liquid Cooling (DLC) applications with up to +/- 5 mm radial misalignment tolerance. Customised quick connect solutions for specific demands and ...

This article explains what liquid cooling connectors are, where they are used, which connector types are most common, and what technical factors to compare before buying.

A quick connector is a small component with a big responsibility: sealing liquid lines that manage heat inside a high-voltage battery pack. It connects coolant hoses, cold plates, and ...

Parker liquid cooling quick disconnects are designed to operate quietly in the background, maintaining flow, managing heat, and supporting stable system performance as thermal demands increase.

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