

## PRODUCT SERIES SPECIFICATIONS

Series: LQ

**Category:** General Purpose

Pressure: Vacuum to 200 psi, 13.8 bar

connect

Material Compliance
Reach: Compliant
RoHS: Compliant

For more information see cpcworldwide.com or contact us at cpcworldwide.com/ContactUs

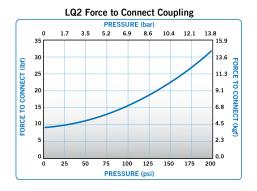
Interactive 3D graphic, click to activate and rotate.

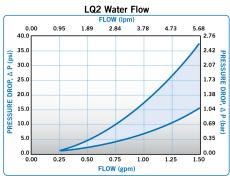
**The LQ2 Series** provides ultra-reliable, dripless connections and disconnections that protect valuable electronics. Designed specifically for liquid cooling applications, the LQ2 offers a high-flow capacity to optimize liquid cooling system performance. LQ2 uses patent-pending valve technology that eliminates drips and is able to withstand long-term use.

## Features - Benefits

Color-coded thumb latch - Simple, intuitive one-handed operation with visual difference in cooling lines High flow capacity - Cost-effective fluid handling system

Multi-lobed seals - Redundant protection against leakage and ability to withstand extended periods of connection Locking hose barb - Quality connection with reinforced tubing used in liquid cooling applications

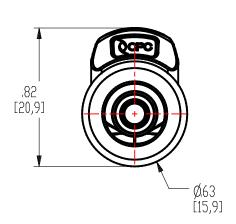


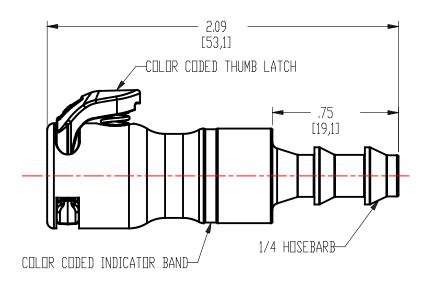


These graphs are intended to give you a general idea of the performance capabilities of each product line. Contact CPC for flow of a particular coupling combination.



## **Technical details:**





**Description:** 1/4" Locking Hose Barb Valved In-Line Liquid Cooling Coupling Body, Cool Blue

## **Materials:**

Main Components: Chrome Plated Brass

Valve: Natural Colored Polysulfone
Thumb Latch: Blue Colored Polysulfone

Valve Spring: Stainless Steel External Spring: Stainless Steel

Seals: EPDM

Others: Blue Colored Polysulfone Indicator Band and Stainless Steel Retaining Ring

Standard Packaging Quantity: 10