



# Koolance QD3 Female Quick Disconnect No-Spill Coupling, Compression for 13mm x 16mm (1/2in x 5/8in)

\$15.99

## Product Images



## Short Description

---

Koolance (patent-pending) quick disconnect no-spill coupling with automatic shutoff. 13mm (1/2") ID female straight connection with compression fitting. It will only fit a Koolance QD3 male quick disconnect.

## Description

---

Koolance (patent-pending) quick disconnect no-spill coupling with automatic shutoff. 13mm (1/2") ID female straight connection with compression fitting. It will only fit a Koolance QD3 male quick disconnect. After pulling the ring on the female QDC side, the quick-disconnect fittings will separate.

Liquid on both sides will be automatically obstructed with approximately 0.2mL freed. Fittings are chrome-plated brass.

- ID: 13mm (1/2")
- OD: 16mm (5/8")
- Wall: 3mm (1/8 ")

## Features

---

\*NOTE: Liquid Coolants Koolance's product warranty does not cover the use of 3rd-party coolants, coolant additives, or corrosion. Koolance LIQ-702 or LIQ-705 coolants are strongly recommended to help avoid issues with mixed metals or biological growth. Additionally, do not use aluminum with bare (unplated) copper or bare (unplated) brass in the same system. Do not use silver with nickel in the same system.\*

## Additional Information

SKU	QD3-FS13X16
Weight	0.1500
Special Order	No
Fitting Type	Disconnect
Fitting Size	1/2" x 5/8"
Fitting Angle	Straight
Fitting Finish	Chrome
Vendor SKU/EAN	829596909203



QD3 pair will cost at least \$23-25 before shipping. It must be noted that the fittings with built-in compression fittings/barbs are less expensive than a threaded QDC part + separate barb/compression fitting, and also that the SKUs with angled compression fittings/barbs appear to be not in production anymore. I recommend the Koolance QD3 overall more than the others. They finally have acknowledged, albeit via a silent revision, that their black finish fittings needed changes and the new ones have held up well in my 10 week long test. The locking collar with pull to disconnect type design works very well, and flow performance is decent.

Internet Reviews



To Read More Click ["HERE"](#)

