



CAP CONNECTORS

Patent: 10.508,016



For chemical dispensing, simply remove the ship cap and attach the Cap Connector to the container's neck fitted with a bottle insert.

When the Cap Connector is attached, the insert valve is opened, which unlocks the chemical from the container allowing flow into the dispenser with no contact to handlers. When the Cap Connector is removed, the valve closes automatically locking the chemical in its container preventing harmful leaks or spills.







A critical component of the closed-loop system, the $OneFlo^{TM}$ Cap Connector is a revolutionary solution to unlock the chemical from the container for secure dispensing.

The OneFlo Cap Connector is available in an extensive range of sizes, two flow rates, and numerous material options to accommodate a broad range of chemicals.



- Two flow rates: standard and medium
- Available in natural or 11 colors



- Dispensing Connection options:
 - ••• Straight Barb
- •••• Smooth Push Lock for John Guest Speedfit
- •••• 90 Degree Barb

(+) BENEFITS

- Allows for safe dispensing of chemicals within a closed-loop system
- Compatible with the largest range of chemicals
- Works with both portable and static dispensers

Certified with the RDI Unity Seal: Sustainably manufactured.



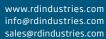
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