



CO₂ Cylinder Connection Checks



Typical Hose Connection on Cylinder in Use

Leak check required when connected with soapy water.



Typical Connection

With Red O ring installed. You will need to slide the handpiece back to expose the O ring to view the condition prior to connecting to the next cylinder.

How to Remove O ring

Retaining screw is removed. O ring must have a blemish free surface to seal effectively.



View of Connection

Without O ring and retaining screw.



Typical Valves in Service

Both of these valves have been in use throughout the Hospitality & Beverage markets for many years.

Quality Assurance

Supagas Pty Ltd is committed to comply with the requirements of ISO 9001-2015 and to continually improve the effectiveness of our Quality Management System.

Everyone at Supagas understands we must provide a safe environment for both our employees and the wider community. We are therefore committed to implement and maintain a continual improvement approach throughout the organisation whilst also meeting all applicable statutory and regulatory requirements.

NATA Accreditation

The Supagas Laboratory located in Ingleburn, NSW has a NATA Accreditation (No. 18955). Accredited for compliance with ISO/IEC 17025 and ISO Guide 34, Reference Gas Mixtures prepared to ISO 6142.



For Further Information

Call Customer Service on 13 SUPA (13 78 72). Review the SDS for further risk information (supagas.com.au).

In the case of an emergency call 1300 275 021 (Supagas) or 000.

Please Note: If you suspect your hose connection, regulator or equipment further downstream may be faulty, please contact a service technician from the company that services your dispensing system.