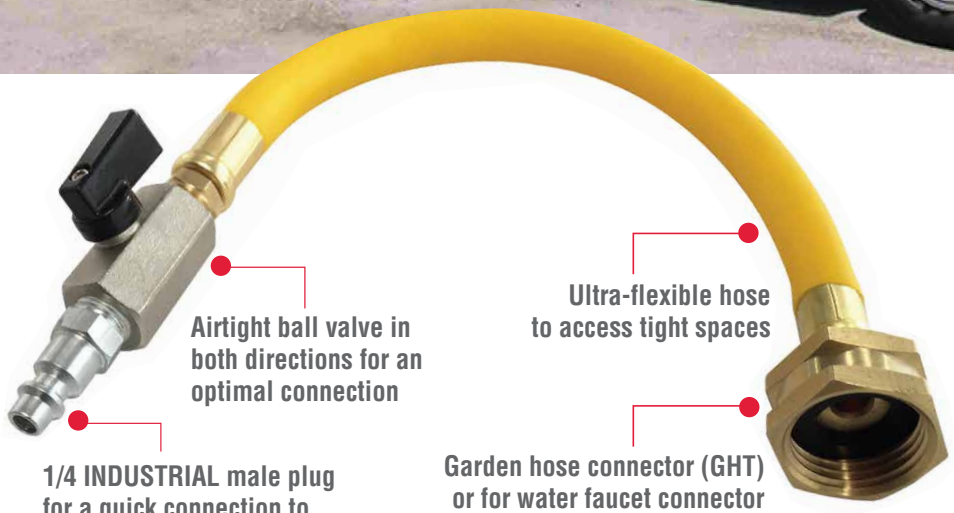
TOPRING
Compressed air solutions

NEW

WATER BLOWOUT ADAPTER KIT

Simple and safe winterizing solution to evacuate residual water with compressed air





Airtight ball valve in both directions for an optimal connection

1/4 INDUSTRIAL male plug for a quick connection to the compressor hose

Ultra-flexible hose to access tight spaces

Garden hose connector (GHT) or for water faucet connector to efficiently drain and dispose water

Air hose connection (not included)



AVAILABLE WITH PRESSURE REGULATOR SAVEAIR®
Preset pressure at 45 PSI



The preset 45 PSI pressure regulator protects water lines from overpressure and prevents wear or breakage of components. With its unalterable mechanism, it is a safe and reliable solution to maintain an exact and preset pressure.

Watch the video online at TOPRING.com
How to drain the water from the pipes of an RV



Easiest and safest way to drain residual water from water plumbing lines using compressed air

TOPRING
Compressed air solutions



Product No
41.936
Male thread connector
and 0-60 PSI pressure gauge



Product No
41.937
Male and female thread
connector and 0-60 PSI pressure gauge



Product No
41.940
Female thread connector



Product No
41.942
Male and female thread
connector



Product No
41.941
Male thread connector



Product No
41.943
Male thread connector
with 45 PSI SaveAir®
preset pressure regulator

Features and benefits

- Ideal to prevent the risk of freezing outdoor water pipes during the winter months and facilitate annual maintenance, parts replacement or repairs.
- Robust and high efficiency design for a longer lifespan
- Quick operation and easy to use
- Environmentally friendly alternative: no antifreeze needed
- Robust, lightweight and ultra-flexible hose
- Hose compliant with RoHS standard and phthalate free

⚠ CAUTION

It is strongly recommend to install a pressure regulator or a Series 62 SaveAir® preset pressure regulator to protect water lines and components from excessive pressure and prevent possible component failures.

Applications

Winterize recreational vehicles (RV), fifth-wheels, outdoor water lines and garden hoses.

Specifications

Installation Method: Screw-in

Air Hose Specifications

Fittings: Brass
Inside Diameter: 3/8 I.D.
Lenght: 12 inches (30 cm)
Working Temperature: -54 to 65 °C
Maximum Working Pressure: 300 PSI

Cover: Technopolymer compound
Reinforcement: High tensile strength polyester yarns to reduce elongation under pressure
Tube: High grade technopolymer compound

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