



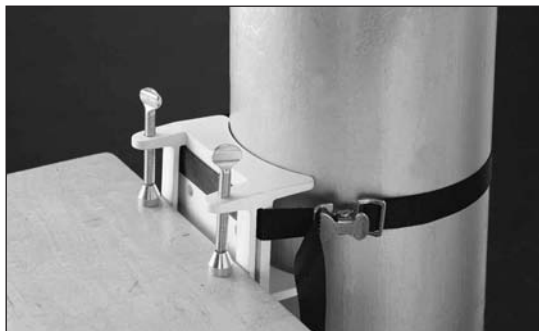
Ancillary Gas Handling and Control Equipment

Cylinder Restraints, Storage Systems, and Handling Equipment

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One of the most overlooked and potentially hazardous situations faced by compressed gas users is the proper restraint of compressed gas cylinders. Whether in use or in storage, gas cylinders are required by code to be handled properly to prevent uncontrolled release of the cylinder's contents.

Model 508 & 508A Bench Type Cylinder Holder



Description

Model 508

This Cylinder Holder is designed to prevent toppling of cylinders when they are used next to a lab bench or hood. The holder body is made of cast aluminum and can be attached securely to an overhanging table top without marring the surface. The strap is nylon web and includes a sturdy buckle. This Cylinder Holder handles cylinders from 4 to 15 inches in diameter. Minimum 1.5" Lip, Maximum 2" Thick.

Model 508A

This cylinder holder is similar in design to the Model 508. The Model 508A can be used on benches which have shorter lips since the seating surface of the turn screw has a smaller base and also rotates. This Cylinder Holder also handles cylinders from 4 to 15 inches in diameter. Minimum 1.125" Lip, Maximum 2" Thick. Strap burst pressure: 500 lbs.

Ordering Information

Model 508 Series

Model No.	Description
508	With Cylinder Strap
508A	With Cylinder Strap
508-02	Replacement Strap
508-R	With Ratchet Strap
508-C	With both Cylinder Strap and Chain

Shipping Weight: 2 lbs