

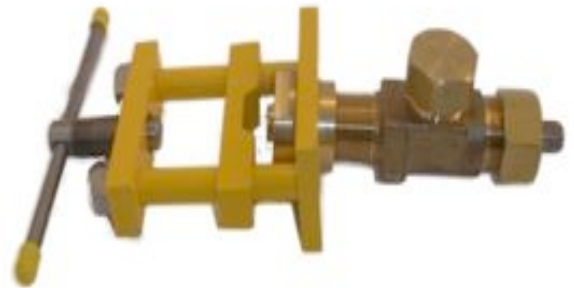
# ISOLATING VALVES



Enchlor manufactures a complete line of isolation valve assemblies for use with Chlorine, Sulfur dioxide and Ammonia gases. These isolation valves aid in keeping pressurized gas lines safer and easier to use. They can also be used to move the vacuum regulator away from the cylinder for ease of use or when mounting may be an issue. All Enchlor isolation valves utilize industry standard gas cylinder valves for compatibility. These valves are rated at 500 psi. maximum working pressure, are capable of up to 2,000 cycles and can be easily serviced, making them great for continuous duty and durability. All Enchlor isolating valves are Epoxy Powder Coated for extreme protection and durability

## IVE-116-500 Isolation Valve

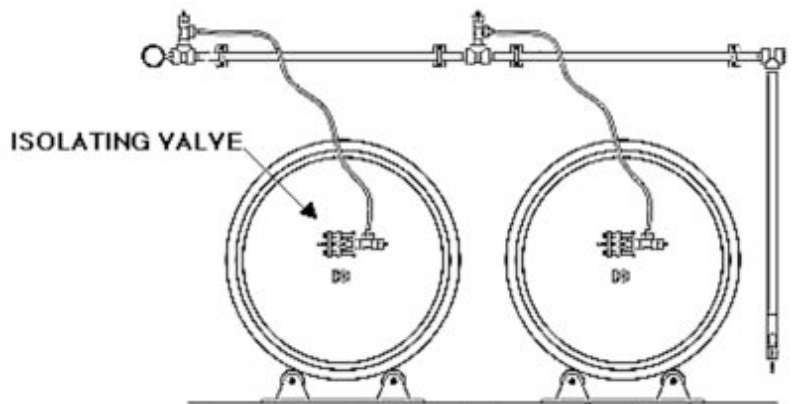
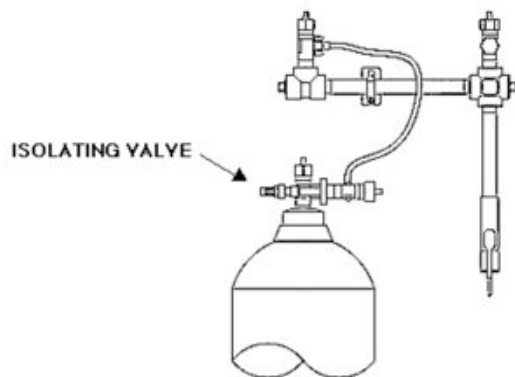
The IVE-116-500 isolation valve helps to make pressurized gas lines safer and easier to use by isolating the pressurized line from the gas source. This isolation valve is primarily used in manifold systems and eliminates the need to draw down the entire system before replacing depleted gas cylinders or ton containers.



The special design of the IVE-116-500 permits 360 degree rotation of the valve to reduce stress on the flexible connector and provide ease of connection.

## IVE-130-500 Isolating Valve

The IVE-130-500 is designed for use with 150 lb cylinders, ton containers or manifold applications. It is commonly used to mount a vacuum regulator up and away from non-standard containers or to accommodate a valve shut-off actuator





## IVE-116-NH3 Ammonia Isolating Valve

The IVE-116-NH3 isolation valve primarily aids in moving the ammonia cylinder mounted vacuum regulator up and away from the actual cylinder. Ammonia cylinder shapes and sizes can vary from one chemical supplier to the next and it may not be compatible with your ammonia vacuum regulator. Includes a 303 stainless steel ammonia cylinder valve and Closed yoke design with integrated seal adapter fits ammonia valves easily and perfectly.



## SPLIT YOKE: # IVE-628-500

Complies with Chlorine Institute specifications.

Machined steel with zinc plating

optional 400°F Thermal Cured Powder Coat

Material: Low Carbon Cold Drawn/Cold Rolled Steel



## CAPTIVE YOKE: # IVE-23016

Complies with Chlorine Institute specifications.

Machined steel with zinc plating

optional 400°F Thermal Cured Powder Coat

Material: Low Carbon Cold Rolled Steel

# C12 YOKES & ADAPTORS



**IVE-5888-E**  
*FLEX CONNECTOR ADAPT*  
Cylinder X 1.030-14 NGO  
For use with SPLIT YOKE



**IVE-242-500**  
Cylinder X ¼" FPT  
For use with CLOSED YOKE



**IVE-5888-C**  
Cylinder X 3/8" – 18 NPT  
For use with SPLIT YOKE



**IVE-246-500**  
Cylinder X 3/8" – 18 MPS  
For use with CLOSED YOKE



**IVE-5888-D**  
Cylinder X ½" - 14 MPT  
For use with SLIT YOKE



**IVE-248-500**  
Cylinder X ½" - 14 MPT  
For use with CLOSED YOKE

## **QUALITY STANDARDS**

Enchlor Inc. Is compliant with the ISO 9001:2008 quality management standards.

### **FTC Standards: ALL Enchlor products comply with the FTC Act, 15 U.S.C § 45**

Percentage of U.S. Content:	all components shall be of 100% U.S. content
Made in USA:	all equipment, parts and accessories shall be 100% made in the USA no foreign content or assembly shall be acceptable
Domestic Origin:	all equipment, parts, raw material and labor shall be of U.S. origin
Manufactured in USA:	all equipment shall be manufactured AND assembled in the U.S.