

1206A Series Valves

Sherwood's 1206A Series is designed for anhydrous ammonia applications, including commercial refrigeration, metal treating, and chemical manufacturing.

- Packed wrench-operated valve, 303 stainless steel
- One-piece lead carbon steel, case-hardened, nickel-plated stem provides positive shutoff in corrosive gas service with exceptional durability
- One-piece Teflon® packing promotes easy operation while providing a durable leak-resistant stem seal
- Designed to ensure a safe, long, trouble-free life under all service condition
- Meets CGA standards; compatible with both 705 and 240 outlets

Design Specifications

Cylinder Service Pressure	3000 PSI Max.
Temperature Range	-50° F → 120° F
Leak Rate	1x10 ⁻⁵ atm cc/sec.
Cv	2.78
CGA 705 Outlet	1-1/8"-14 UNS-2A-RH-EXT
CGA 240 Outlet	3/8"-18 NGT-RH-INT
Tapped Inlet	1/4"-18 NPT Female
Inlet Thread	3/4"-14 NGT

Ordering Information

Sherwood Part	Description
1206AX5	Packed Ammonia Cylinder Valve
1206AX9	Packed Ammonia Cylinder Valve w/ Lead Washer Recess
628X1	Ammonia Yoke
5877	Adapter



628X1



5877

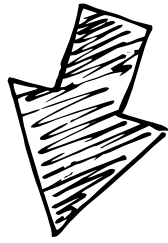
EVERGREEN
midwest co.



SHERWOOD®

evergreenmidwest.com

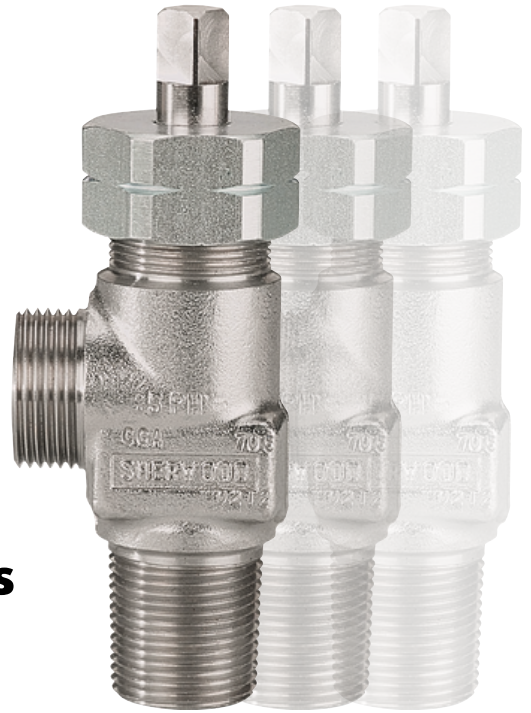
We also have *every* repair part you may need!



Ammonia valve packing glands

Ammonia valve bonnet nuts

Ammonia valve packing washers



Questions?

Ask us anything!

SALES@EVERGREENMIDWEST.COM