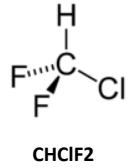




Customer Service
T: (800) 610-4571
F: (800) 610-4571
customerservice@compcylserv.com
www.compcylserv.com



Deployment Now? 24/7 Dial X119



R-22 Refrigerant Chlorodifluoromethane

Shipping Name: Chlorodifluoromethane
 UN1018
 Hazard Class: 2.2 (Non-Flammable Gas)
 CAS: 75-45-6
 ERG: 126



e-Gas
CLICK HERE



Synonyms: Difluoromonochloromethane, Monochlorodifluoromethane, HCFC-22, R-22, Genetron™ 22, Freon™ 22, Arcton™ 4, Arcton™ 22
ODP: 0 / GWP: 1810
Replaced/ Phased-Out : CFC-12 Dichlorodifluoromethane
Alternative Refrigerant: HFC-410A
AHSRAE Rating A1
Recommended Lubricant: POE Polyolester Oil

[CLICK HERE FOR MSDS](#)

PURITY IS A PROBLEM!

PURITY PROBLEM SOLVED = COMPCYLSERV

Don't be fooled! Product that does not meet the AHRI-700 specifications is not refrigerant. There is only one grade of refrigerant, AHRI certified product. Recently counterfeit product has entered the United States. There have been traces of R-40 (Methyl Chloride or Chloromethane) identified in various refrigerants which is extremely toxic, flammable & highly reactive when exposed to aluminum, leading to injury & death. Know your product source before installing. Our product is verified from an independent EPA-Certified Facility.

US MILITARY, FLEET & SUPPORT COMMANDS NEED PRODUCT? CALL 877-DLA-CALL

DEPARTMENT OF DEFENSE OZONE DEPLETING SUBSTANCES REQUISITIONING PROCEDURES

The ODS Reserve is DoD's central manager for the turn-in, storage, reclamation and issuance of mission-critical ODS for all of the military services and the Coast Guard.

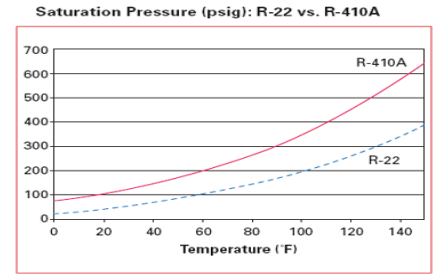
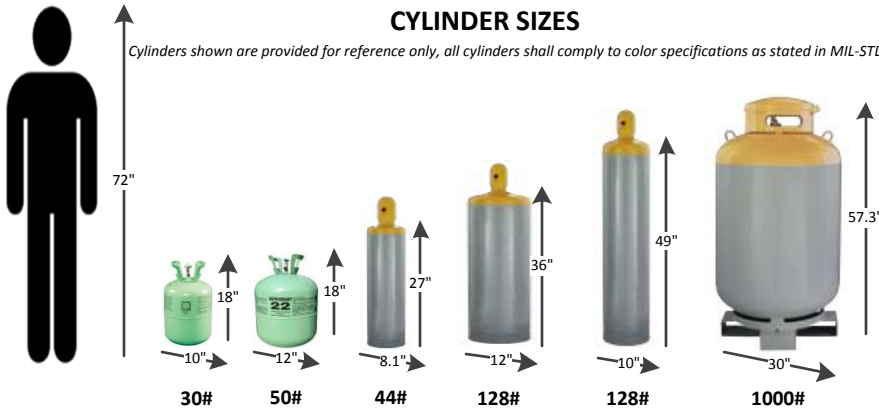
The Reserve Supports US military weapons systems worldwide with certain critical use Ozone Depleting Refrigerants, Halons and Solvents that are no longer manufactured, as required by the Montreal Protocol and the Clean Air Act (See ODS Requisitioning Procedures).

The Reserve provides the DoD the capability to recover and centrally receive, reclaim, store and issue ODS. To enhance the recycling effort and better facilitate Turn-in from the Services, the Reserve has established overseas collection points at DLA distribution depots in Germany, Hawaii and Japan (See ODS Turn-in Procedure). The recovery and reclamation process will continue for the life expectancy of the weapon systems being supported, which will be well into the 21st century.

The Military Standard Requisition and Issue Procedure (MILSTRIP) is used to requisition ODS. The DLA preferred method to input a requisition (sales order) into the supply system is through EMALL, but requisitions can be phoned in to DLA Customer Interaction Center. The Center is available 24 hours a day at DSN 661-7766 or COMM toll free (877) 352-2255 (877-DLA-CALL) to answer questions concerning MILSTRIP and requisition status.

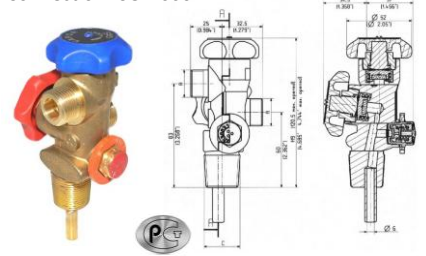
CYLINDER SIZES

Cylinders shown are provided for reference only, all cylinders shall comply to color specifications as stated in MIL-STD-101B.



Valve Types

DOT 4BW300 Refillable Cylinders
 Dual Port/ Dual Valve Vapor & Liquid
 NSN: 8120-01-204-0182
 Connection: CGA-660



DOT 39 Non-Refillable Cylinders
 HVAC Connection: CGA-167
 Automotive Connection: CGA-165
 (Not Shown)



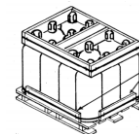
FEDSPEC Primary Color 12246
MIL-STD-101B & FED-STD-595

Commercial, HVAC, Automotive
AHRI (2012) N PMS 352

EXPEDITED SHIPMENT?



MIL-STD-147E Palletization
Available Upon Request



Type	Content Capacity	Content NSN	Cylinder NSN	DOT	Tare Weight	Valve NSN	Outlet	Cylinder Exchange Price	Cylinder Price <i>Content Sold Separately</i>
Product Identification Number IAW CID A-A-58060									
AA58060-R22W13.6	30LB	N/A	N/A	39 (Disposal)	6LB	CGA-165 (HVAC 1/4" SAE Flare)	CGA-167	\$450.00	N/A
AA58060-R22W22.7	50LB	6830-00-106-1659	N/A	39 (Disposal)	6LB	CGA-167 (Automotive)	CGA-165	\$750.00	N/A
AA58060-R22W22.7	50LB	N/A	N/A	39 (Disposal)	6LB	CGA-165 (HVAC 1/4" SAE Flare)	CGA-167	\$750.00	N/A
AA58060-R22W20	44LB	6830-00-782-3930	8120-01-348-3119	4BA/W300	23LB	8120-01-316-2208	CGA-660	\$720.00	\$185.00
AA58060-R22W58	128LB (12"x36")	6830-00-060-9972	8120-01-338-6024	4BA/W300	63LB	8120-01-316-2208	CGA-660	\$1,850.00	\$225.00
AA58060-R22W58	128LB (10"x49")	N/A	N/A	4BA/W300	48LB	8120-01-204-0182	CGA-660	\$1,850.00	\$225.00
AA58060-R22W454	1000LB	N/A	N/A	4BW300	335LB	8120-01-316-2208	CGA-660	Call For Pricing	\$2,000.00

Pricing subject to change without notice, based on market volatility.



EPA §608/ 609 Technician Certification Verification Required

Military Commands Exempt

EPA Class I Refrigerant. EPA Certification is required to purchase this product. Purchaser must have been certified in accordance with EPA Regulation 40 CFR § 82 Subpart F or Subpart B (Section 608, HVAC). A copy of this certification must be provided prior to concluding sale.