

**DEPARTMENT OF DEFENSE  
OZONE DEPLETING SUBSTANCES  
REQUISITIONING PROCEDURES**

**June 2009**

# PROCEDURES

The Defense Logistics Agency (DLA) is responsible for managing the Department of Defense (DoD) Ozone Depleting Substances (ODS) Reserve for weapon system support. The material manager of the Reserve is DLA's Defense Supply Center Richmond (DSCR) and operational support and storage are provided by the co-located Defense Distribution Depot Richmond Virginia (DDRV).

The Reserve consists of various Class I refrigerants (R-11, 12, 114, 500, 502), halons (1211, 1301, 1202), solvents (1,1,1 Trichloroethane and CFC-113) and associated containers.

Empty ODS recovery cylinders can be requisitioned "free of charge" provided the ODS and cylinders are returned to the Reserve. A list of the NSNs for recovery cylinders is provided at Enclosure 1.

ODS (except for halon fire extinguishers and system cylinders) are also free issue (Enclosure 2). However, customers must be authorized by their Service to requisition those chemicals from the Reserve. A Services' Point of Contact (POC) list is provided at Enclosure 3. Each ODS NSN has an inventory system freeze, and will require Manager's review before release. Requisitions (sales orders) submitted to DSCR by non-authorized activities will be processed with Status Code "D8"(Rejected) to the requisitioner, indicating the material is a commodity requiring advance service authorization.

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.

The Customer Account Specialist for the Reserve inventory may be reached at DSN 695-6451 or COMM (804) 279-6451 or 6102. Additional contact phone numbers for the ODS Reserve Program Management Office are DSN 695-5202, 5203, 5004 and 3064, or COMM (804) 279-5202, 5203, 5004 and 3064. The email address is [dscr.odsreserve@dla.mil](mailto:dscr.odsreserve@dla.mil)

Program Manager  
DoD ODS RESERVE

**NSNs FOR  
EMPTY RECOVERY CYLINDERS  
(FILLED CYLINDER NOT TO EXCEED 80% OF WATER CAPACITY)**

<b>COMMODITY</b>	<b>WATER CAPACITY (LBS.)</b>	<b>MAX FILL CAPACITY (LBS.)</b>	<b>EMPTY RECOVERY CYLINDER NSN</b>
<u>HALONS</u>			
Halon 1202	122	98	8120-01-356-1781
Halon 1211	122	98	8120-01-356-1248
Halon 1211	1,000	800	8120-01-356-1249
Halon 1301	95	76	8120-01-371-0533*
Halon 1301	122	98	8120-01-356-5963
Halon 1301	1,000	800	8120-01-356-5962
<u>REFRIGERANTS</u>			
R- 11	42	34	8120-01-356-5960
R- 11	122	98	8120-01-356-9756
R- 11	1,000	800	8120-01-355-9763
R- 12	42	34	8120-01-355-4017
R- 12	122	98	8120-01-355-4018
R- 12	1,000	800	8120-01-355-4019
R- 114	42	34	8120-01-356-1245
R- 114	122	98	8120-01-356-1246
R- 114	1,000	800	8120-01-356-1247
R- 500	42	34	8120-01-357-6774
R- 500	122	98	8120-01-357-7656
R- 500	1,000	800	8120-01-357-7657
R- 502	42	34	8120-01-357-6770
R- 502	122	98	8120-01-357-6771
R- 502	1,000	800	8120-01-357-6769
R-22	42	34	8120-01-357-9140
R-22	122	98	8120-01-357-9139
R-22	1,000	800	8120-01-357-9141

\* DENOTES A HIGH PRESSURE CYLINDER for use when recovering Halon 1301 from nitrogen charged fire suppression system cylinders. This cylinder can accommodate pressure up to 2265 psi.

## NSNs FOR REQUISITIONING ODS

### HALONS

<u>COMMODITY</u>	<u>CYLINDER CAPACITY SIZE (LBS)</u>	<u>NATIONAL STOCK NUMBER(NSNs)</u>
Halon 1202	160	6830-00-985-7284
Halon 1202	2000	6830-01-370-8671
Halon 1211(Fire Ex)	2.5	6830-01-092-4420
Halon 1211(Fire Ex)	2.5	6830-01-254-5030
Halon 1211(Fire Ex)	5	6830-01-128-1673
Halon 1211(Fire Ex)	5	6830-01-477-0134
Halon 1211(Fire Ex)	20	6830-01-283-9662
Halon 1211	200	6830-00-285-5887
Halon 1211	1500	6830-01-219-8529
Halon 1211	1904	6830-01-399-3032
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Halon 1301 (Fire Ex)	2.75	6830-00-555-8837
Halon 1301 (Type 1)	137	6830-01-392-4154
Halon 1301 (Virgin Type II)	150	6830-00-543-6623
Halon 1301 (Reclaimed Type II)	150	6830-01-392-5012
Halon 1301 (Type 1)	1123	6830-01-392-4999
Halon 1301 (Virgin Type II)	1240	6830-01-356-9751
Halon 1301 (Reclaimed Type II) 1240		6830-01-392-5017
Halon 1301 (Type 1)	1800	6830-01-430-2879
Halon 1301 (Reclaimed Type II)	1925	6830-01-430-2885
Halon 1301 (Type II)	1925	6830-01-387-1008

**NAVY HALON 1301 SYSTEM CYLINDERS**

<b><u>SIZE</u></b>	<b><u>ANSUL</u></b>	<b><u>KIDDE-FENWAL</u></b>
10 lb	6830-01-171-7361	6830-01-073-6543
15 lb	6830-01-221-2192	6830-01-284-5852
60 lb	6830-01-252-2428	6830-01-294-4455
95 lb	6830-01-196-8338	6830-01-302-2555
125 lb	6830-01-140-6150	6830-01-275-1637

**MARINE AMPHIBIOUS ASSULT VEHICLE**  
**HALON 1301 SYSTEM CYLINDERS**

<b><u>SIZE</u></b>	<b><u>NSNs</u></b>
7 LBS	6830-01-321-6527
7 LBS	6830-01-331-6714
9 LBS	6830-01-160-9653
17 LBS	6830-00-435-9415

Encl 2

## REFRIGERANTS

<u>COMMODITY</u>	<u>CYLINDER CAPACITY SIZE (LBS)</u>	<u>NSN's</u>
R-11	100 drum	6830-00-079-4694
R-11	200 drum	6830-00-281-3036
R-11	1400	6830-01-355-9753
R-12	10	6830-00-264-9089
R-12	45	6830-00-264-5913
R-12 (Dual Port Valve)	45	6830-01-443-0387
R-12	145	6830-00-292-0133
R-12	1190	6830-01-355-4011
R-114	11.5	6830-00-290-4378
R-114	57	6830-00-290-4379
R-114 (Dual Port Valve)	57	6830-01-443-0397
R-114 (10"x49" For Ship Rack)	165	6830-00-088-3385
R-114 (12"x36")	165	6830-00-782-6232
R-114	1360	6830-01-356-1201
R-114 (Dual Port 10"x 49")	165	6830-01-430-2857
R-500	43	6830-01-357-7648
R-500	127	6830-01-357-7646
R-502	44	6830-01-357-4840
R-502	128	6830-00-138-2482

## SOLVENTS

<u>COMMODITY</u>	<u>CONTAINER CAPACITY SIZE (LBS)</u>	<u>NSN's</u>
CFC-113	(1 Gal)	Methyl Chloroform (1 Gal)

Encl 2

**SERVICE/AGENCY POINTS OF CONTACT**

SERVICE	NAME	OFFICE	PHONE NUMBERS			E-MAIL ADDRESS
			COMMERCIAL	DSN PREFIX	FAX EXTENSION	
<b>AIR FORCE</b>	KENNETH DORMER	HQ-USAF	703-588-7102	425	7399	<a href="mailto:kenneth.dormer@pentagon.af.mil">kenneth.dormer@pentagon.af.mil</a>
	SHERMAN FORBES	HQ-USAF	703-588-7839	425	0066	<a href="mailto:sherman.forbes@pentagon.af.mil">sherman.forbes@pentagon.af.mil</a>
<b>ARMY</b>	DAVID KOEHLER	HQ-AMC	703-304-1680			<a href="mailto:david.a.koehler@us.army.mil">david.a.koehler@us.army.mil</a>
	JIM VINCENT	HQ-AMC	636-477-7515		636-447-3875	<a href="mailto:jim.vincent1@us.army.mil">jim.vincent1@us.army.mil</a>
<b>MARINES</b>	JIM LETTINHAND	HQ-USMC	703-695-8934, X 2433	225	8905	<a href="mailto:edmond.lettinhand@usmc.mil">edmond.lettinhand@usmc.mil</a>
<b>NAVY</b>	PETE MULLENHARD	NAVSEA	202-204-1969		703-416-1178	<a href="mailto:peter.m.mullenhard@saic.com">peter.m.mullenhard@saic.com</a>
	GREG TOMS	NAVSEA	202-781-3653	326	4747	<a href="mailto:gregory.toms@navy.mil">gregory.toms@navy.mil</a>
	FRANK STOUDT	NAVSUP	717-605-5520	430	3480	<a href="mailto:frank.stoudt@navy.mil">frank.stoudt@navy.mil</a>
	MARY HAMMERER	NAVAIR	301-757-6177	757	301-342-0958	<a href="mailto:mary.hammerer@navy.mil">mary.hammerer@navy.mil</a>
	JAMES FERNAN	MSC	202-685-5764	325	5224	<a href="mailto:james.b.fernand@navy.mil">james.b.fernand@navy.mil</a>
<b>COAST GUARD</b>	HENRY HERZBERG	HQ-USCG	202-475-5666		4516	<a href="mailto:henry.j.herzberg@uscg.mil">henry.j.herzberg@uscg.mil</a>
<b>DLA</b>	STEVE THIEN	DSCR-VO	804-279-3064	695	804-279-4970	<a href="mailto:dscr.odsreserve@dla.mil">dscr.odsreserve@dla.mil</a>
	BOBBY CARWILE	DSCR-VO	804-279-5203	695	804-279-4970	<a href="mailto:dscr.odsreserve@dla.mil">dscr.odsreserve@dla.mil</a>
	ALEX STUART	DSCR-VO	804-279-5004	695	804-279-4970	<a href="mailto:dscr.odsreserve@dla.mil">dscr.odsreserve@dla.mil</a>
	JOHN MONROE	DSCR-VO	804-279-6451	695	804-279-4970	<a href="mailto:dscr.odsreserve@dla.mil">dscr.odsreserve@dla.mil</a>

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