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Materiel Management

**MOBILITY BAG AND SMALL ARMS
WEAPONS MANAGEMENT**

COMPLIANCE WITH THIS PUBLICATION IS MANDATORY

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This instruction enhances AFMAN 23-110, *Basic USAF Supply Manual* by providing additional guidance for mobility bag and small arms weapons management. This publication does not apply to the Air National Guard (ANG) and the Air Force Reserve Command (AFRC) and their units. The procedures in this instruction apply to all Air Mobility Command (AMC) Logistics Readiness Squadron (LRS) Commanders, non-AMC tenant units located at AMC bases, and AMC activities designated to store and maintain mobility bags and weapons. Ensure that all records created as a result of processes prescribed in this publication are maintained in accordance with Air Force Manual (AFMAN) 33-363, *Management of Records*, and disposed of in accordance with Air Force Records Information Management System (AFRIMS) Records Disposition Schedule (RDS) located at <https://www.my.af.mil/gcss-af61a/afirms/afirms>. Refer recommended changes and questions about this publication to the Office of Primary Responsibility (OPR) using the AF IMT 847, *Recommendation for Change of Publication*. Route AF IMT 847s from the field through the appropriate functional chain of command.

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1. General. The procedures in this instruction apply to all Air Mobility Command (AMC) Logistics Readiness Squadron (LRS) Commanders, non-AMC tenant units located at AMC bases, and AMC activities designated to store and maintain mobility bags and weapons. Waiver requests to this instruction must be coordinated through the local chain of command and submitted to Headquarters (HQ) AMC/A4REE via formal correspondence. Reference AFI 10-403, *Deployment Planning and Execution*, and AMCI 10-403, *Air Mobility Command Force Deployment* for additional AMC mobility bag policy and guidance.

2. Policy and Procedures. HQ AMC/A4REE is responsible for overall policy and procedures for mobility bags and weapons management. Includes reporting and redistribution of chemical warfare defense equipment (CWDE) assets.

2.1. HQ AMC/A4REE will:

2.1.1. Coordinate and provide command policy and guidance to HQ AMC Civil Engineer, Surgeon General, Life Support, Operations and AMC units to establish appropriate supply support as outlined in published directives.

2.1.2. Coordinate all command-wide non-aircrew CWDE funding requirements and shortfalls with AMC/A7X for Program Objective Memorandum (POM)/funding actions.

2.1.3. Maintain visibility and accountability of all non-aircrew CWDE assets and direct base-level actions to solve disparities.

2.1.4. Advise AMC/A4RE of command mobility bag capabilities as required.

2.1.5. Coordinate and compile AMC's input to the annual Report to Congress and other data calls as required by Air Staff.

2.1.6. Direct redistribution of assets to fill critical deployment shortfalls.

2.1.7. Monitor accuracy of Mobility Inventory Control and Accountability System (MICAS) data and perform quality control of base-level records by reviewing the monthly reports.

2.1.8. Direct shelf life management of all non-aircrew CWDE assets and provide shelf life updates to AMC units.

2.1.9. Provide other command-wide CWDE execution functions as needed.

3. Guidance. The following documents are the basis for mobility bags and weapons management for AMC bases and units as directed by this publication:

3.1. AFI 36-2226, *Combat Arms Program*, 24 Feb 2009.

3.2. AFI 10-403, *Deployment Planning and Execution*, 13 Jan 2008.

3.3. AMCI 10-403, *Air Mobility Command Force Deployment*, 22 Feb 2007.

3.4. AFI 10-2501, *Air Force Emergency Management (EM) Program Planning and Operations*, 24 Jan 2007.

3.5. AFI 10-2501 AMCSUP, *Air Force Emergency Management (EM) Program Planning and Operations*, 7 May 2010.

3.6. AFMAN 23-110, *Basic USAF Supply Manual*, 1 April 2009, Interim Change 8, 1 April 2011.

3.7. AFMAN 31-229, *USAF Weapons Handling Manual*, 12 May 2004.

3.8. AFI 31-101, *Integrated Defense*.

4. Bulk Issue of Bags. The deploying commander will designate an individual to accept accountability/responsibility for bulk shipped bags.

4.1. The LRS Individual Protective Equipment Element (IPEE), or storing activity, will provide hand receipts to the deploying commander and/or custodian for all bulk shipped mobility bags.

4.2. The LRS IPEE or storing activity will maintain one copy of the hand receipt signed for by the deploying command or custodian to update MICAS.

5. Weapons Vault Procedures. Documentation, accountability, and physical security must be maintained at all times for entering and exiting weapons vault.

5.1. Personnel entering the weapons vault must utilize a 2-man team concept for safety and security purposes.

5.1.1. The 2-man concept defined as the inability of a single individual to access both weapons and ammunition without involvement or awareness of a second individual.

5.2. Weapons and ammunition must be maintained in secure areas separate from each other.

5.3. Personnel having access to the weapons vault will not have access to the ammunition.

5.4. Personnel having access to the ammunition will not have access to the weapons vault.

5.5. LRS commanders will designate in writing personnel authorized access to weapons vault and personnel authorized access to ammunition.

5.6. Physical security will be maintained IAW AFI 31-101, *Integrated Defense*.

6. Bulk Issue of Weapons. Documentation, accountability, and physical security must be maintained at all times for deploying weapons.

6.1. Security Forces Management Information System (SFMIS) AFTO 105, *Inspection Maintenance Firing Data for Ground Weapons*, will accompany all weapons in shipment and in storage.

6.2. All deploying units must appoint a weapons and ammunition courier to accompany/receipt for small arms and ammunitions requirements while in transit and be trained in accordance with (IAW) DoD 5100.76M, *Physical Security of Sensitive Conventional Arms, Ammunition and Explosives*.

6.3. The LRS is responsible for coordinating with the applicable Air Force Global Logistics Support Center (AFGLSC) equipment cell to flag weapons as deployed and to receive a deployed Customer Authorization/Customer Receipt Listing (CA/CRL) listing to maintain accountability.

6.4. Physical security will be maintained IAW AFI 31-101, *Integrated Defense*.

7. Return From Deployment. Upon return from deployment, the LRS IPEE will accept weapons for storage only after the following is completed:

7.1. Commander of the deployment will ensure the weapons are properly clean.

7.2. Combat Arms (CA) will inspect the weapons for extended storage IAW AFI 36-2226, *Combat Arms Program*, Chapter 6. Weapons will be inspected before and after each deployment by CA.

8. Traveling with Weapons. Unique requirements exist for individuals deploying on commercial airlines and DoD owned and controlled aircraft. Carry-on weapons are defined as checked baggage for this instruction. Documentation and physical security apply in accordance with applicable technical orders, AFMAN 23-110, *Basic USAF Supply Manual* and AFI 31-101, *Integrated Defense*.

8.1. Travelers hand-carrying weapons aboard scheduled commercial airlines must have authorization to carry weapons included on temporary duty (TDY) orders.

8.2. The individual will sign for the weapon from the storage facility en-route to the airport. Small arms will not be carried to convenience stops or residence, and individuals are required to seek secured, approved storage when not in their possession.

9. Small Arms Reconciliation. Submit small arms reconciliation annually IAW AFMAN 23-110, Volume 2, Part 2, Chapter 21, Paragraph 21.162.

10. Mobility Bag Storage. AMC LRS/CC's that store a non-AMC tenant unit's mobility bags will ensure the following:

10.1. Type A and B mobility bags are stored separately from AMC assets.

10.1.1. A separate project funds management record (PFMR) is established for financial accounting and maintenance of mobility bag assets. Tenant unit is provided information as needed for reporting and budgeting shortfalls to their respective command.

10.1.2. Funding for Tenant mobility bags is outlined in the Intra-Service Support Agreement (ISSA).

10.2. Type C-1 mobility bags (Attachment 4):

10.2.1. Tenant unit C-1 bag assets are not Major Command (MAJCOM) unique for funding, but funded for through Congress.

10.2.2. Tenant unit C-1 bags are not stored separate from AMC C-1 bags.

10.2.3. Tenant unit C-1 bags are reported and accounted for as AMC assets.

11. MICAS Reporting Procedures. The LRS/CC maintains overall responsibility for reporting standard mobility bag and weapon assets. Each LRS/IPEE will ensure the timely preparation, coordination, and submission of required reports. Various miscellaneous reports may be required at the request of HQ AMC/A4REE.

12. Training Requirements. Personnel assigned to the LRS/IPEE may require the following training upon assignment to the section to carry out daily operations and ensure the movement of assets:

12.1. Pallet Build-up.

12.2. Weapons and Classified Cargo Courier.

12.3. User weapons maintenance and cleaning requirements provided by CA during weapons qualification/refresher training are available through in-house training via TO's 11W3-55-41, M16, M4 or 11W3-3-5-4M, M9; AFPAM 10-100, *Airman's Manual*. Lessons are available through Advanced Distance Learning Service.

12.4. M4, M9 and M16 qualification training, provided by CA personnel.

12.5. Vehicle and material handling equipment training, provided by unit Vehicle Control Officer.

12.6. MICAS operations, MICAS user's manual or possible MICAS classes offered throughout the AF.

12.7. Logistics Module (LOGMOD TG-3) product training, provided by the LRS readiness flight.

13. Gas Mask Support Kit. Support kits are required for gas masks and small arms to perform daily maintenance and repairs at the deployed location. These kits are designed to provide initial 30 day support for the deployed unit and will be tailored to meet the quantity of individuals deploying.

13.1. The LRS/IPEE will maintain sufficient assets to support total mask authorizations. Kits will be tailored as required to meet the number of personnel tasked to deploy. Contents of the gas mask support kit can be found in Attachment 5 and Attachment 6.

13.2. Gas mask support kits will be reconstituted upon return from deployment and when used for training. Using organization will fund for the replacement of these kits.

14. Weapons Cleaning Support Kits. The LRS/IPEE will maintain all required items to support the cleaning requirements of M16 and M9 mobility weapons stored in the IPEE. Contents of the weapons cleaning support kit can be found in Attachment 7 and Attachment 8.

14.1. Weapons cleaning support kits will be reconstituted upon return from deployment and when used for training. Using organization will fund for the replacement of these kits.

14.2. The support kit will be tailored to support the number of weapons deployed.

14.3. The LRS/IPEE will store, maintain, and ship lubricants and cleaners in accordance with the applicable Material Safety Data Sheet (MSDS).

14.4. Obtain MSDS through the Hazardous Material Information System (HMIS).

14.5. Weapons Parts Support Kits will be stored, maintained, and deployed by CA. In garrison, CA will only stock weapon parts that require frequent replacement and one of any item when a known requirement exists. Owning unit will provide funds, as needed, to purchase replacement parts.

15. Mobility Bag Reconstitution. Upon return from deployments and exercises, the LRS/IPEE is responsible for reconstituting all mobility bags and support kits.

16. Authorization.

16.1. Weapons. One per authorized position assigned to Unit Type Codes (UTC) A/DWS and A/DWX.

16.2. Gas Masks. A 5% safety level is authorized for gas masks to support tariff sizing and requirements fluctuation.

17. Funding/Requisitioning Mobility Bag and Weapons Requirements Policy. The LRS/CC is responsible for ensuring that funding is received for mobility bags and support kit shortfalls for their wing/installation.

17.1. IPEE budget requirements. The IPEE will ensure the annual dollar requirements are included in the base Operations and Maintenance (O&M) financial plan for all A and B mobility bag requirements.

17.2. Budget for weapons cleaning support kits, initial and replacement requirements.

17.3. Budget for gas mask support kits, initial and replacement requirements.

18. Funds management Responsibilities. Funds will be allocated to the established PFMR and Organization Cost Center Record (OCCR) from the operating program in accordance with the established budget and funding practices. Funding for all C-1 bags will be transferred to the appropriate installation Operating Budget Account Number (OBAN) by AMC/A7CX Resource Management.

18.1. Establish PFMRs exclusively for mobility bag requirements.

18.2. Establish an OCCR for each activity requiring mobility bags (host/tenant).

18.3. Use shop code MK for all type A and B mobility bag orders.

18.4. Use shop code CW for C-1 bags, gas masks, and gas mask support kit parts.

18.5. Use shop code WE for weapons and weapon cleaning kits.

18.6. MICAS will be used to establish a funding baseline for all mobility bag assets. Bases are no longer required to backorder assets with TEX Code "H".

18.7. Use normal supply procedures for requisitioning of mobility bag assets. Some assets may need to be ordered against a specific Emergency and Special Processing code (ESP) for reimbursement consideration for certain contingency operations. A special account will have to be established with the appropriate ESP Code for this type of situation. LRS IPEE with work closely with the Resource Advisor (RA) to ensure this is done properly.

18.8. Guard and Reserve Tenant Units. Guard and Reserve tenant units will be required to fund for their CWDE mobility assets separately through their specific higher headquarters because of Guard and Reserve specific program element codes (PECs) 55165 and 55166.

19. Training Protective Equipment. Units will check with the host LRS/IPEE and Defense Logistics Agency-Disposition Services (DLA-DS) for assets available for training use. DLA-DS sourcing should consider worldwide sourcing when necessary.

20. Gas Mask Storage. Gas Masks will not be stored in built-up C-1 bags. Doing so may result in disbanding and negatively affect the proper form and fit of these masks.

21. Special Sized Equipment. Situations may arise where specially-sized equipment must be purchased to outfit personnel.

21.1. IPEE will follow special measurement clothing and footwear requisitioning instructions as outlined in AFMAN 23-110, Volume 2, Part 2, Chapter 23 and Volume 1, Part 1, Chapter 25 (i.e., XXLRG JSLIST suits, Size 20 GVO, etc.)

21.2. When these assets are ordered, the unit requiring the specially sized item will fund for the item. Once the item is received by the IPEE, it will be a permanent issue to the individual for as long as they are in the military. These items will be electronically manifested out of MICAS when the individual Permanent Change of Station's (PCS) to another base to allow for the gaining base to pick up accountability.

22. Tariff Sizing. The IPEE operates the centralized storage point from a tariff sized concept to support the deployment process. Some sizes of assets may require very few to be stored depending on the sizes of the individuals, however, it is recommended that quantities of all sizes available be maintained to support deploying members, if needed. This may constitute a very small tariff percentage which equates to only a few items for those extreme sizes (XXXSM, XXXLRG, Size 20 GVO, etc.). Recommended tariffs are found in Attachment 2 and Attachment 3.

23. Shelf-Life. The storing activity is responsible to perform visual and shelf-life inspections in accordance with the applicable technical orders.

23.1. Inspect the components of the mobility bag upon initial assembly.

23.2. Inspect the components of the mobility bag at time of issue.

23.3. Ensure shelf-life procedures are followed IAW AFMAN 23-110, Volume 7, Part 3, and applicable technical orders.

23.4. AF Form 2032, *Inspection Extension* sticker, or HQ AMC/A4RE approved form will be attached to all issued items with a shelf-life that has been extended to manage and monitor expirations, replacements orders, and inform the deploying individual of the serviceable status on the specific item. Reference AFMAN 23-110, Volume 7, Part 3, Chapter 1, Paragraph 1.4.2.2.3.

24. Inspections.

24.1. Document all inspections in MICAS.

24.2. Additional inspection requirements for gas masks are as follows:

24.2.1. Gas masks will be inspected upon receipt and documented on the DD Form 1574, *Serviceable Tag-Materiel*.

24.2.2. Gas masks will be inspected upon issue to the individual and then every 6 months after issue. If issued to an individual, it is the individuals' responsibility to inspect the gas mask at the mandated intervals.

24.2.3. Gas masks will be inspected prior to real-world deployment and every 7 days during contingency operations.

24.2.4. Gas masks in long term storage (greater than 30 days) that remain in the original packaging from the manufacturer do not require cleaning or inspection.

25. Size Items. Attachment 9 provides a list of national stock numbers for sized items.

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Attachment 1

GLOSSARY OF REFERENCES AND SUPPORTING INFORMATION

References

AFI 36-2226, *Combat Arms Program*, 24 February 2009

AFI 10-403, *Deployment Planning and Execution*, 13 January 2008

AMCI 10-403, *Air Mobility Command Force Deployment*, 22 February 2007

AFI 10-2501, *Air Force Emergency Management (EM) Program Planning and Operations*, 24 January 2007

AFI 10-2501_AMCSUP, *Air Force Emergency Management (EM) Program Planning and Operations*, 7 May 2010

AFPAM 10-100, *Airman's Manual*, 1 March 2009

AFMAN 23-110, *Basic USAF Supply Manual*, 1 April 2009, Interim Change 8, 1 April 2011

AFMAN 31-229; *USAF Weapons Handling Manual*, 12 May 2004

AFMAN 33-363, *Management of Records*, 18 May 2006

AFPD 23-1, *Materiel Management*, 15 January 2011

AFI 31-101, *Integrated Defense*, 8 October 2009

DTR 4500.9-R, *Defense Transportation Regulation*, 8 January 2007

DoD 5100.76M, *Physical Security of Sensitive Conventional Arms, Ammunition and Explosives*, 12 August 2000

Prescribed Forms

No Forms or IMT's prescribed by this publication

Adopted Forms

AF Form 847, *Recommendation for Change of Publication*, 22 Oct 2009

AF Form 2032, *Inspection Extension*, 1 Oct 1982

DD Form 1574, *Serviceable Tag-Materiel*, 1 Oct 1988

SFMIS AFTO 105, *Inspection Maintenance Firing Data for Ground Weapons*, 1 Feb 1980

Abbreviations and Acronyms

AFGLSC—Air Force Global Logistics Support Center

AFRC—Air Force Reserve Command

AMC—Air Mobility Command

ANG—Air National Guard

CA/CRL—Customer Authorization/Customer Receipt Listing

CA—Combat Arms

CC—Commander
CWDE—Chemical Warfare Defense Equipment
DLA-DS—DLA-Disposition Services
DoDAAC—Department of Defense Activity Address Code
ESP—Emergency and Special Processing Code
HMIS—Hazardous Material Information System
HQ—Headquarters
IAW—In Accordance With
ISSA—Intra-Service Support Agreement
JS-LIST—Joint Service – Lightweight Integrated Suit Technology
LOGMOD—Logistics Module
LRS—Logistics Readiness Squadron
MAJCOM—Major Command
MICAS—Mobility Inventory Control and Accountability System
MSDS—Material Safety Data Sheet
O&M—Operations and Maintenance
OBAN—Operating Budget Account Number
OCCR—Organization Cost Center Record
OPR—Office of Primary Responsibility
POM—Program Objective Memorandum
PFMR—Project Funds Management Record
PEC—Program Element Codes
PCS—Permanent Change of Station
RA—Resource Advisor
RDS—Records Disposition Schedule
SFMIS— Security Forces Management Information System
TDY—Temporary Duty
UTC—Unit Type Code

Attachment 2

EXTREME COLD WEATHER (TYPE B) TARIFF SIZING CHART

A2.1. Purpose. The following is a recommended tariff. A separate tariff is provided for mukluk boots. Units will need to use a combination of narrow, regular, and wide bunny boot sizes. Additionally, sock sizes run 2 sizes larger than the boot and are available in sizes 7 through 14. Smaller or larger sock sizes must be special ordered.

Table A2.1. Extreme Cold Weather (Type B).

BAG	BAG	MITTEN	MUKLUK BOOT	SOCK	CAP	CAP
TARIFF	SIZE	SIZE	SIZE	SIZE	TARIFF	SIZE
1%	X-SMALL	SMALL	X-SMALL	X-SMALL	20%	6 1/2
					80%	6 3/4
11%	SMALL	SMALL	SMALL	SMALL	15%	7
					15%	7 1/4
					40%	7 1/2
					30%	7 3/4
59%	MEDIUM	MEDIUM	MEDIUM	MEDIUM	10%	7
					25%	7 1/4
					35%	7 1/2
					30%	7 3/4
24%	LARGE	LARGE	LARGE	LARGE	35%	7 1/4
					55%	7 1/2
					10%	7 3/4
5%	X-LARGE	LARGE	X-LARGE	LARGE	15%	7 1/4
					35%	7 1/2
					50%	7 3/4

Attachment 3

**JOINT SERVICE – LIGHTWEIGHT INTEGRATED SUIT TECHNOLOGY (JS-LIST)
TARIFF SIZING CHART**

A3.1. Purpose. The following is a recommended tariff for JS-LIST assets.

Table A3.1. JS-LIST Tariff Sizing Chart.

BAG	JS-LIST	JS-LIST	GLOVES	INSERTS	GVO/BVO	GVO/BVO
TARIFF	JACKET	TROUSER	SIZE	SIZE	SIZE	TARIFF
1%	S/XS	S/XS	S	S	5	10%
					6	90%
4%	S/S	S/S	S	S	6	15%
					7	15%
					8	40%
					9	30%
15%	M/S	M/S	M	M	9	10%
20%	M/R	M/R	M	M	10	25%
25%	M/L	M/L	M	M	11	35%
					12	30%
20%	L/R	L/R	L	L	12	35%
					13	55%
					14	10%
15%	L/L	L/L	XL	XL	12	15%
					13	35%
					14	50%

Attachment 4

INDIVIDUAL MOBILITY EQUIPMENT REQUIREMENT (C-1 BAG)

A4.1. Purpose. Provide a basis of issue for the C-1 Bag.

Table A4.1. Individual Mobility Equipment Requirement.

ITEM	NSN	QTY	REMARKS
Decon Kit M295	6850-01-357-8456	2 EA	For individual protective equipment decontamination
M8 Paper, Detecting	6665-00-050-8529	2 EA	To detect the presence of liquid nerve or blister agents
M9 Tape, Detecting	6665-01-226-5589	1 RO	To detect the presence of liquid chemical aerosol agents
M61 Canister	4240-01-529-2289	4 EA	JSGPM M50 M61 canister will replace C-2 canisters through attrition.
Inserts, Cotton	8415-01-138-24XX	4 PR	
Glove, Chemical	8415-01-138-2XXX	4 PR	
JS-LIST Coat		2 EA	JLIST suit will replace BDO through attrition.
JS-LIST Pant			JLIST suit will replace BDO through attrition.
Green/Black Vinyl Overshoe (BVO/GVO)	8430-01-317-33XX	2 PR	Requires at least one size larger and no more than two sizes larger than combat boot and must be worn over the combat boot
Protective Mask (Chemical/Biological)		1EA	JSGPM M50 will replace MCU2P gas mask through attrition. Will not be stored in the C-1 Bag
A-3 Kit Bag	8460-00-606-8366	1EA	
Waterproof Bag	8465-00-261-6909	1EA	

Attachment 5

MCU 2A/P GAS MASK SUPPORT KIT (SUPPORTS 1-10 MASKS)

A5.1. Purpose. Use assets from the 10% safety level of gas masks to satisfy face piece assembly requirements.

Table A5.1. Gas Mask Support Kit Configuration.

ITEM	NSN	QTY	REMARKS
Harness, Head	4240-01-223-7313	3 EA	
Deflector, Air	4240-01-286-1842	1 EA	
Disc, Inlet	4240-01-224-6336	1 BX	Quantity Unit Pack per box is 10 each
Body, Inlet Valve	4820-01-226-7005	2 EA	
Tube, Drinking Internal	4240-01-286-1843	2 EA	
Tube, Drinking External	4240-01-286-1841	4 EA	
Cover, Outlet Valve	4240-01-241-4913	1 EA	
Disc, Outlet Valve	4240-01-334-6824	2 EA	Quantity Unit Pack per box is 10 each
Ring, Side Retaining	5365-01-222-3145	4 EA	
Voicemitter, Side	4240-01-224-4198	4 EA	
Gasket, Voicemitter	5330-01-260-8702	4 EA	
Valve, Disc Nose cup	4240-01-246-1996	2 EA	
Nose cup, Seat Valve	4820-01-286-1833	3 EA	
Carrier	4240-01-224-4196	1 EA	
Waterproof Bag	4240-00-803-5839	1 EA	
Strap, Rubber	4240-01-223-7312	2 EA	
Outsert, Clear (Small)	4240-01-224-4195	1 EA	
Outsert Clear (Med - Lg)	4240-01-224-4197	2 EA	
Outsert Tinted (Small)	4240-01-247-9107	1 EA	
Outsert Tinted (Med - Lg)	4240-01-249-4438	2 EA	
Face piece Assy (Small)	4240-01-415-4239	2 EA	Per 100 individuals deploying
Face piece Assy (Medium)	4240-01-415-4240	2 EA	Per 100 individuals deploying
Face piece Assy (Large)	4240-01-415-4241	2 EA	Per 100 individuals deploying

Attachment 6

JSGPM/M50 GAS MASK SUPPORT KIT (SUPPORTS 1-10 MASKS)

A6.1. Purpose. Use assets from the 10% safety level of gas masks to satisfy face piece assembly requirements.

Table A6.1. Gas Mask Support Kit Configuration.

ITEM	NSN	QTY	REMARKS
Harness, Head	4240-01-539-3426	3 EA	
Deflector, Air	4240-01-540-2888	2 EA	
Disc, Inlet	4240-01-528-9292	1 BX	Quantity Unit Pack per box is 10 each
Tube, Drinking Internal	4240-01-529-1399	2 EA	
Tube, Drinking External	4240-01-539-5593	4 EA	
Cover, Outlet Valve	4240-01-529-1400	1 EA	
Disc, Outlet Valve	4240-01-528-9291	2 EA	Quantity Unit Pack per box is 10 each
Carrier, Individual	8465-01-529-1397	1 EA	
Waterproof Bag	4240-00-377-9401	1 EA	
Outsert, Clear Assy	4240-01-529-8327	1 EA	
Outsert Pouch	5140-01-539-5586	1 EA	
Cap, Water Canteen	8465-01-529-9800	2 EA	
Face piece Assy (Small)	4240-01-529-0593	2 EA	Per 100 individuals deploying
Face piece Assy (Medium)	4240-01-529-0601	2 EA	Per 100 individuals deploying
Face piece Assy (Large)	4240-01-529-0602	2 EA	Per 100 individuals deploying

Attachment 7

**WEAPONS CLEANING SUPPORT KIT - M4 CARBINE OR M16 SERIES RIFLE
(M16A2, GAU OR GUU-5P) (SUPPORTS 1-500 PEOPLE)**

A7.1. Purpose. To clean the M4 Carbine or M16 series Rifle.

**Table A7.1. M4 Carbine or M16 Series Rifle (M16A2, GAU or GUU-5P) Weapons
Cleaning Support Kit Configuration.**

ITEM	NSN	QTY	REMARKS
Swab Holder Section	1005-00-937-2250	50 EA	
Rod, Section Handle	1005-01-113-0321	50 EA	
Rod Section	1005-00-050-6357	150 EA	
Brush, Cleaning, Bore	1005-00-903-1296	100 EA	
Swab, Small Arms, Cleaning	1005-00-912-4248	20 PG	Quantity Unit Pack per package is 72EA
Brush, Cleaning, Chamber	1005-00-999-1435	50 EA	
Brush, Cleaning, Tools	1005-00-494-6602	50 EA	Replaces 1005-00-205-2401 through attrition
Cleaner, Tobacco Pipe	9920-00-292-9946	2 BX	Quantity Unit Pack per box is 20 Packages
Cleaner, Lubricant	9150-01-053-6688	2 GL	Hazardous Item, requires MSDS. Shelf-life item
Lubricating Oil (LAW)	9150-00-292-9689	10 QT	Hazardous Item, requires MSDS. Required for Deployments where temperature is below 32 degrees Fahrenheit. Shelf-life item
Plastic Bottle, 8 oz	8125-00-782-4000	25 EA	Local substitutes are authorized
Rags, Wiping, Cotton	7920-00-205-1711	NOTE	Quantity is based on 2 rags per weapon; unit of issue is bale, 50 pounds. Approximately 5 bales to support 500 weapons.
Funnel, ½ pint capacity	7240-00-243-3614	10EA	Local substitutes are authorized

Attachment 8

WEAPONS CLEANING SUPPORT KIT - M9 BERETTA PISTOL (SUPPORTS 1-5 PEOPLE)

A8.1. Purpose. To clean the M9 Beretta Pistol.

Table A8.1. M9 Beretta Pistol Weapons Cleaning Support Kit Configuration

ITEM	NSN	QTY	REMARKS
Rod, Cleaning, Small Arms	1005-00-556-4102	5 EA	
Brush, Cleaning, (Toothbrush)	1005-00-494-6602	5 EA	
Brush, Cleaner, Small Arms	1005-00-716-2132	3 PG	Quantity Unit Pack per package is 10 each
Swab, Small Arms, Cleaning	1005-00-288-3565	2 PG	Quantity Unit Pack per package is 1000 each
Cleaner, Lubricant	9150-01-079-6124	5 BT	Hazardous Item, requires MSDS. Shelf-life item
Cleaner, Lubricant	9150-01-054-6453	4 PT	Hazardous Item, requires MSDS. Shelf-life item
Lubricating Oil (LAW)	9150-00-292-9689	1 QT	Hazardous Item, requires MSDS. Required for Deployments where temperature is below 32 degrees Fahrenheit. Shelf-life item
Rags, Wiping, Cotton	7920-00-205-1711	1 BD	Quantity is based on 2 rags per weapon; unit of issue is bale, 50 pounds.

Attachment 9

NATIONAL STOCK NUMBERS FOR SIZED ITEMS

A9.1. Purpose. The following stock numbers are provided for informational purposes.

Table A9.1. Mobility Bag National Stock Number List.

ITEM	SIZE	NSN	REPLACED NSN/ITEM
Belt, Pistol (Web Belt)	Medium	8465-01-322-1965	8465-01-120-0674
	Large	8465-01-322-1965	8465-01-120-0675
Helmet, ACH (Foliage)	Small (6 pad)	8470-01-529-6302	
	Medium (6 pad)	8470-01-529-6329	
	Large (6 pad)	8470-01-529-6344	
	X-Large (6 pad)	8470-01-523-0075	8470-01-529-6365
Parka, Wet Weather	XX-Small	8405-01-276-4187	8405-01-051-8390
	X-Small	8405-01-276-4188	8405-00-924-7939
	Small	8405-01-276-4189	8405-00-924-7935
	Medium	8405-01-276-4190	8405-00-924-7936
	Large	8405-01-276-4191	8405-00-924-7937
	X-Large	8405-01-276-4192	8405-00-924-7938
Mitten Set, Extreme Cold Weather	Small	8415-00-782-6715	8415-00-268-8311
	Medium	8415-00-782-6716	8415-00-268-8312
	Large	8415-00-782-6717	8415-00-268-8313
Inserts, Mukluks	X-Small	8415-01-057-3503	
	Small	8415-00-177-7992	
	Medium	8415-00-177-7993	
	Large	8415-00-177-7994	
Socks, Wool/Cotton	7	8440-01-053-6388	
	8	8440-01-053-6389	
	9	8440-00-261-4897	
	10	8440-00-153-6717	
	11	8440-00-153-6718	
	12	8440-00-153-6719	
	13	8440-00-153-6720	
Socks, Wool/Cotton	14	8440-00-153-6721	
Cap, Cold Weather (Woodland)	6 ½	8415-01-099-7843	8415-00-782-2916
	6 ¾	8415-01-099-7844	8415-00-782-2917
	7	8415-01-099-7845	8415-00-782-2918
	7 ¼	8415-01-099-7846	8415-00-782-2919
	7 ½	8415-01-099-7847	8415-00-782-2920

	7 ¾	8415-01-099-7848	8415-00-782-2921
Mukluk	X-Small	8430-01-061-5213	
	Small	8430-00-269-0098	
	Medium	8430-00-269-0099	
	Large	8430-00-269-0100	
	X-Large	8430-00-269-0101	
Extreme Cold Weather Bunny Boot NSN and Size		8430-01-056-0815 3N	
		8430-01-056-0816 3R	
		8430-01-056-0817 3W	
		8430-01-056-0818 4N	
		8430-01-056-0819 4R	
		8430-01-057-3500 4W	
		8430-00-655-5541 5N	
		8430-00-655-5540 5R	
		8430-00-655-5539 5W	
		8430-00-655-5544 6N	
		8430-00-655-5543 6R	
		8430-00-655-5542 6W	
		8430-00-655-5545 7N	
		8430-00-655-5546 7R	
		8430-00-655-5547 7W	
		8430-00-655-5548 8N	
		8430-00-655-5549 8R	
		8430-00-655-5550 8W	
		8430-00-655-5551 9N	
		8430-00-655-5535 9R	
		8430-00-655-5553 9W	
		8430-00-655-5554 10N	
		8430-00-655-5563 10R	
		8430-00-655-5564 10W	
		8430-00-655-5538 11N	
		8430-00-655-5537 11R	
		8430-00-655-5536 11W	
		8430-00-655-5552 12N	
		8430-00-655-5555 12R	
		8430-00-655-5556 12W	
		8430-00-655-5557	

		13N	
		8430-00-655-5558 13R	
		8430-00-655-5559 13W	
		8430-00-655-5560 14N	
		8430-00-655-5561 14R	
		8430-00-655-5562 14W	
Parka, N3B	XX-Small	8415-00-376-1657	
	X-Small	8415-00-376-1661	
	Small	8415-00-376-1668	
	Medium	8415-00-376-1672	
	Large	8415-00-376-1710	
	X-Large	8415-00-376-1734	
Face piece Assy, Gas Mask	Small	4240-01-415-4239	4240-01-327-3299; 4240-01- 284-3615; 4240-01-175- 3443
	Medium	4240-01-415-4240	4240-01-327-3300; 4240-01- 284-3616; 4240-01-175- 3444
	Large	4240-01-415-4241	4240-01-327-3301; 4240-01- 284-3617; 4240-01-175- 3445
Overboot, Chemical (Black)	Small	8430-01-118-8172	
	Large	8430-01-021-5978	
Overboot, Green Vinyl (GVO)	3	8430-01-317-3374	8430-01-021-5978
	4	8430-01-317-3375	
	5	8430-01-317-3376	
	6	8430-01-317-3377	
	7	8430-01-317-3378	
	8	8430-01-317-3379	
	9	8430-01-317-3380	
	10	8430-01-317-3381	
	11	8430-01-317-3382	
	12	8430-01-317-3383	
	13	8430-01-317-3384	
	14	8430-01-317-3385	
	15	8430-01-450-0359	
	16	8430-01-450-0357	

	17	8430-01-450-0358	
	18	8430-01-450-0360	
Coat JSLIST (CPO) Desert	SM/XS	8415-01-444-5902	8415-01-444-1163 (Woodland)
	SM/SH	8415-01-444-5905	8515-01-444-1169 (Woodland)
	MD/SH	8415-01-444-5913	8415-01-444-1200 (Woodland)
	MD/RG	8415-01-444-5926	8415-01-444-1238 (Woodland)
	MD/LN	8415-01-444-6116	8415-01-444-1249 (Woodland)
	LG/RG	8415-01-444-6138	8415-01-444-1265 (Woodland)
	LG/LN	8415-01-444-6131	8415-01-444-1270 (Woodland)
Coat JSLIST (CPO) Universal	XL/RG	8415-01-553-0070	
	XL/LN	8415-01-553-0071	
	XXL/L	8415-01-553-0072	
	3XL/L	8415-01-553-0073	
Trouser JSLIST (CPO) Desert	SM/XS	8415-01-444-5417	8415-01-444-1435 (Woodland)
	SM/SH	8415-01-444-5504	8415-01-444-1439 (Woodland)
	MD/SH	8415-01-444-5506	8415-01-444-1613 (Woodland)
	MD/RG	8415-01-444-5893	8415-01-444-2310 (Woodland)
	MD/LN	8415-01-444-5892	8415-01-444-2308 (Woodland)
	LG/RG	8415-01-444-5898	8415-01-444-2325 (Woodland)
	LG/LN	8415-01-444-5900	8415-01-444-2338 (Woodland)
Trouser JSLIST (CPO) Universal	XL/RG	8415-01-553-0098	
	XL/LN	8415-01-552-9977	
	XXL/L	8415-01-552-9981	
	3XL/L	8415-01-552-9983	
Gloves, Chemical, 7 Mil	Small	8415-01-138-2501	
	Medium	8415-01-138-2502	
Gloves, Chemical, 7 Mil	Large	8415-01-138-2503	

	X-Large	8415-01-138-2504	
Gloves, Chemical, 14 Mil	Small	8415-01-138-2497	
	Medium	8415-01-138-2498	
	Large	8415-01-138-2499	
	X-Large	8415-01-138-2500	
Inserts, Cotton, Gloves	Small	8415-01-138-2494	
	Medium	8415-01-138-2495	
	Large	8415-01-138-2496	
Holster, M9		1095-01-194-3343	
Pouch, Ammo, M9		1005-01-207-5573	
Sling, M16 Rifle		1005-01-368-9852	
Magazine, Weapons M9, 15 round		1095-01-204-4376	
Magazine, Weapons M16, 30 round		1005-01-561-7200	