

MIL-P-43312C
23 December 1985
SUPERSEDING
MIL-P-43312B
10 February 1972

MILITARY SPECIFICATION

POCKET, AMMUNITION MAGAZINE

This specification is approved for use by all Departments and Agencies of the Department of Defense.

1. SCOPE

1.1 Scope. This document covers one type of ammunition magazine pocket made from nylon duck, nylon tape, nylon webbing, and miscellaneous hardware.

2. APPLICABLE DOCUMENTS

2.1 Government documents. Unless otherwise specified, the following documents of the issue in effect on date of invitation for bids or request for proposal, form a part of this document to the extent specified herein.

SPECIFICATIONS

FEDERAL

- | | |
|-----------|--|
| V-T-285 | - Thread, Polyester. |
| UU-P-268 | - Paper, Kraft, Wrapping. |
| DDD-L-20 | - Label; for Clothing, Equipage, and Tentage, (General Use). |
| PPP-B-636 | - Boxes, Shipping, Fiberboard. |

Beneficial comments (recommendations, additions, deletions) and any pertinent data which may be of use in improving this document should be addressed to: U.S. Army Natick Research and Development Center, Natick, MA 01760-5014 by using the self-addressed Standardization Document Improvement Proposal (DD Form 1426) appearing at the end of this document or by letter.

FSC 8465

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- MIL-L-3851 - Loops, Slide (For Equipage).
- MIL-W-4088 - Webbing, Textile, Woven Nylon.
- MIL-T-5038 - Tape, Textile and Webbing, Textile, Reinforcing, Nylon.
- MIL-F-10884 - Fasteners, Snap.
- MIL-L-11075 - Loops, Strap Fastener.
- MIL-G-16491 - Grommet, Metallic.
- MIL-W-27265 - Webbing, Textile, Woven Nylon Impregnated.
- MIL-C-43375 - Cloth, Duck, Nylon, 12.5 Ounce.
- MIL-W-43668 - Webbing, Textile, Bulked Nylon.

STANDARDS

FEDERAL

- FED-STD-751 - Stitches, Seams, and Stitchings.

MILITARY

- MIL-STD-105 - Sampling Procedures and Tables for Inspection by Attributes.
- MIL-STD-129 - Marking for Shipment and Storage.
- MIL-STD-147 - Palletized Unit Loads.
- MS 27977 - Fasteners, Snap, Style 1 (Large Curtain Type).

DRAWINGS

U.S. ARMY NATICK RESEARCH AND DEVELOPMENT CENTER

- 2-2-242 - Pocket, Ammunition, Magazine, Assembly and Sections.
- 2-2-243 - Pocket, Ammunition, Magazine, Details and Sections.

(Copies of documents required by contractors in connection with specific acquisition functions should be obtained from the contracting activity or as directed by the contracting activity.)

2.2 Other publications. Unless otherwise specified, the following documents of the issue in effect on date of invitation for bids or request for proposal, form a part of this document to the extent specified herein.

AMERICAN SOCIETY FOR TESTING AND MATERIALS(ASTM)

- D 3951 - Standard Practice for Commercial Packaging

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(Application for copies should be addressed to the American Society for Testing and Materials, 1916 Race Street, Philadelphia, PA 19103.)

(Technical society and technical association documents are generally available for reference from libraries. They are also distributed among technical groups and using Federal agencies.)

2.3 Order of precedence. In the event of a conflict between the text of this document and the references cited herein, the text of this document shall take precedence.

3. REQUIREMENTS

3.1 Guide sample. Samples of the end item when furnished, are solely for guidance and information to the contractor (see 6.3). Variations from this document may appear in the sample, in which case this document shall govern.

3.2 First article. When specified in the contract or purchase order, a sample shall be subjected to first article inspection (see 4.3, 6.2, and 6.4).

3.3 Materials. (see 6.5 and 6.6).

3.3.1 Cloth, duck, nylon. The nylon duck cloth shall be 12.5 ounces per square yard, water repellent treated, conforming to class 2, color Olive Green 06 of MIL-C-43375.

3.3.2 Webbing, nylon.

3.3.2.1 Type VIIIA, 3 inch wide. The 3 inch wide webbing for the belt loop shall conform to type VIIIA, color Olive Drab 7 of MIL-W-4088. The webbing shall be resin impregnated in accordance with class R of MIL-W-27265.

3.3.2.2 Type III, 1 inch wide. The 1 inch wide webbing for the inside trap shall conform to type III, color Olive Drab 7 of MIL-W-43668.

3.3.3 Tape, nylon. The nylon tape for binding shall conform to type III, 1 inch wide of MIL-T-5038. The tape shall be dyed Olive Drab 7.

3.3.4 Thread, polyester. The polyester thread shall conform to type I, class 1, sub-class B of V-T-285. Sizes shall be as follows:

- For all stitching except overedging, bartacking, and binding - Size FF
- For overedging, bartacking, and binding. - Size E

3.3.4.1 Color. The thread shall be dyed Olive Drab S-1 (C.A. 66022) and shall show fastness to weathering equal to or better than the standard sample (see 6.3). When no standard sample is available, the thread shall show "good" fastness to weathering.

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3.3.5 Loop, slide. The slide loop shall be steel, black enamel finish, conforming to class 3, style 2, size 2 inch (construction A) of MIL-L-3851.

3.3.6 Loop, strap fastener. The strap fastener loop shall be steel wire, black enamel finish, conforming to type III, style E, 2-1/16 by 1/4 inch of MIL-L-11075.

3.3.7 Grommet and spur washer. The grommet and spur washer shall be brass, black chemical finish, conforming to type III, class 3, size No. 0 of MIL-G-16491.

3.3.8 Fastener, snap. The snap fastener shall conform to style 1, finish of MIL-F-10884 and MS 27977. The components shall consist of a socket conforming to MS 27977-1B, a clinch plate conforming to MS 27977-3B, a stud eyelet base conforming to MS 27977-8B, and a washer conforming to MS 27977-10B.

3.4 Construction. The construction shall conform in all respects to the drawings listed in section 2 and as specified herein (see 6.5).

3.4.1 Stitching, machine. All stitching except bartacking shall conform to FED-STD-751 as follows:

For all stitching except overedge stitching - Type 301, 8 to 10 stitches per inch. Unless otherwise specified stitching margins shall be $1/8 \pm 1/16$ inch.

For overedge stitching - Type 503, or 504, 6 to 8 per inch. Width of stitching shall be 3/16 to 1/4 inch.

3.4.1.1 Type 301 stitching. Ends of stitching shall be backstitched or overstitched not less than 1 inch except where ends are turned under or caught in other seams and stitching. Thread tensions shall be maintained so that there will be no loose stitching resulting in loose bobbin or top thread or excessively tight stitching resulting in puckering of the materials sewn. The lock shall be imbedded in the materials sewn.

3.4.1.1.1 Repairs of type 301 stitching. Repairs of type 301 stitching shall be as follows:

a. When thread breaks or bobbin run-outs occur during stitching, the stitching shall be repaired by restarting the stitching a minimum of 1 inch back of the end of the stitching. 1/

b. Thread breaks or two or more consecutive skipped or run-off stitches noted during inspection of the item (in-process or end item) shall be repaired by overstitching. The stitching shall start a minimum of 1 inch in back of

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the defective area, continue over the defective area and continue a minimum of 1 inch beyond the defective area onto the existing stitching. Loose or excessively tight stitching shall be repaired by removing the defective stitching without damaging the materials and restitching in the required manner. 1/

1/ When making the above repairs, the ends of the stitching are not required to be backstitched.

3.4.1.2 Types 503 and 504 stitching. Thread tension shall be maintained so that there will be no loose stitching. All repairs shall be in accordance with 3.4.1.1b.

3.4.1.3 Automatic stitching. Automatic machines may be used to perform any of the required stitch patterns provided the requirements for the stitch pattern, stitches per inch, and size and type of thread are met; and at least three or more tying, overlapping or back stitches are used to secure the ends of the stitching.

3.4.1.4 Lubrication of thread. There shall be no lubrication of the thread by any means, prior to or during sewing (see 4.4.2).

3.4.1.5 Bartacking. Unless otherwise specified, bartacking shall be $3/4 \pm 1/16$ inch in length, $1/8 \pm 1/32$ inch in width and shall contain 42 stitches. Bartacking shall be free from thread breaks and loose stitching.

3.4.1.6 Thread ends. All thread ends shall be trimmed to a length of not more than $1/4$ inch.

3.4.2 Fusing of nylon webbing ends. All ends of nylon webbing shall be fused. The apparatus used to fuse the webbing ends shall be capable of providing sufficient heat to provide a smooth edge with the ends of the webbing yarns all fused together.

3.4.3 Location marks. Location marks shall not be drilled except for locating the grommet and snap fastener.

3.4.4 Setting of snap fasteners. A hole shall be prepunched to receive the button and eyelet components of the snap fasteners. The hole shall be smaller than the outside diameter of the button and eyelet barrels so that the barrel must be forced through the hole. The hole shall not be punched in the setting operation with the button or eyelet barrel. The fasteners shall be securely clinched without cutting the adjacent materials and no more than three splits shall occur in the button or eyelet barrels.

3.4.5 Setting of grommet. The hole punched to receive the grommet shall be smaller than the outside diameter of the grommet barrel, so that the barrel

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must be forced through the hole. The grommet shall be tightly clinched without cutting the surrounding material. The washer shall be on the inside of the pocket.

3.4.6 Repairs. Except as otherwise specified herein, repairs are not allowed to be made to the pocket.

3.4.7 Replacement of defective components. During the spreading, cutting and manufacturing process, components having material defects or damages that are classified as defects in 4.4.4 shall be removed from preproduction and replaced with non-defective and properly matched components.

3.5 Marking. The identification marking shall be applied in the location shown on the drawing and shall conform to type IV, class 5 of DDD-L-20. The marking "US" shall be applied in the size characters and location indicated on the drawing, and shall conform to type IV, class 9 of DDD-L-20. Fastness of class 9 marking shall be as specified for class 5 marking.

3.6 Workmanship. The finished pocket shall conform to the quality of product established by this document. Occurrence of defects shall not exceed the applicable acceptable quality levels.

4. QUALITY ASSURANCE PROVISIONS

4.1 Responsibility for inspection. Unless otherwise specified in the contract or purchase order, the contractor is responsible for the performance of all inspection requirements as specified herein. Except as otherwise specified in the contract or purchase order, the contractor may use his own or any other facilities suitable for the performance of the inspection requirements specified herein unless disapproved by the Government. The Government reserves the right to perform any of the inspections set forth in the document where such inspections are deemed necessary to assure supplies and services conform to prescribed requirements.

4.1.1 Certificate of compliance. Where certificates of compliance are submitted, the Government reserves the right to check test such items to determine the validity of the certification.

4.2 Classification of inspection. The inspection requirements specified herein are classified as follows:

- a. First article inspection (see 4.3).
- b. Quality conformance inspection (see 4.4).

4.3 First article inspection. When a first article is required (see 6.2), it shall be examined for the defects specified in 4.4.4 and 4.4.5. The presence of any defect shall be cause for rejection of the first article.

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4.4 Quality conformance inspection. Unless otherwise specified, sampling for inspection shall be performed in accordance with MIL-STD-105.

4.4.1 Component and material inspection. In accordance with 4.1, components and materials shall be inspected in accordance with all requirements of referenced documents unless otherwise excluded, amended, modified, or qualified in this document or applicable purchase document.

4.4.2 Certification. The contractor shall furnish certificate of compliance for the requirement specified in 3.4.1.4.

4.4.3 In-process inspection. The cut parts shall be inspected during the cutting process to determine if parts are cut properly with respect to size. IN addition, inspection shall be made during the manufacturing process to insure that, when holes are pre-punched for snap fasteners and grommets, the holes are smaller than the snap fastener or grommet barrel. Whenever non-conformance is noted, corrections shall be made to the parts affected and lot in process. Parts which can not be corrected shall be removed from production.

4.4.4 End item visual examination. The end item shall be examined for the defects listed in table I. The lot size shall be expressed in units of pockets. The sample unit shall be one pocket. The inspection level shall be II and the acceptable quality level (AQL), expressed in terms of defects per hundred units, shall be 2.5 for major defects and 10.0 for total (major and minor combined) defects.

TABLE I. End item visual defects

Examine	Defect	Classification	
		Major	Minor
Fabric	Any hole, cut or tear, smash, broken or missing yarns, multiple floats, or open place clearly visible at normal inspection distance (approximately 3 feet).	X	
	Needle chews	X	
Webbing and tape	Any hole, cut, or tear.	X	
	Not firmly and tightly woven, edges frayed or scalloped.	X	
	Abrasion mark, slub, smash, or broken end or pick.	X	
	Webbing ends not fused.		X

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TABLE I. End item visual defects (cont'd)

Examine	Defect	Classification	
		Major	Minor
Webbing and tape (cont'd)	Needle chews:		
	- up to 1/8 inch in length. - more than 1/8 inch in length.	X	X
Hardware, general	Broke or malformed, failing to serve intended purpose; corroded areas, burr, or sharp edges.	X	
	Finished partly or totally omitted:		
	- on steel components	X	
	- on brass components		X
	Any hardware component reversed, i.e., not assembled on pocket as specified or as indicated on applicable drawing.	X	
	Size, type, class, or style not as specified.	X	
Grommet and washer	Insecurely clinched to a degree that grommet may be detached from material.	X	
	Clinched excessively tight, cutting surrounding material.	X	
	Grommet not set through sling and gusset.	X	
	Improperly set; i.e., teeth exposed inside of barrel or set with washer on outside of pocket.		X
Snap fastener	Fastener not functioning properly i.e., fails to snap closed, provide a secure closure or to open freely.	X	
	NOTE: The fastener shall be snapped and unsnapped twice to determine whether parts of fastener separate freely and also effect a secure closure.		
	Clinched excessively tight, cutting adjacent material.	X	

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TABLE I. End item visual defects (cont'd)

Examine	Defect	Classification	
		Major	Minor
Snap fastener (cont'd)	Clinched loosely, permitting any component to rotate freely but not to the degree that any component can be expected to become detached during use.		X
	Clinched loosely to the degree that components can be expected to become detached during use.	X	
	More than three splits in eyelet or button barrels.		X
Open seams	1/2 inch or less		X
	More than 1/2 inch	X	
	NOTE: A seam shall be classified as open when one or more stitches joining a seam are broken, or when two or more consecutive skipped or run-offs stitches occur.		
Raw edges (except where required)	More than 1/2 inch when securely caught in stitching.		X
	NOTE: Raw edges not securely caught in stitching shall be classified as open seams.		
Seam and stitch type	Wrong seam or stitch type.	X	
Stitch tension	Loose, resulting in loose bobbin or top thread.		X
	Tight, resulting in excessive puckering of material.		X
Stitches per inch	One stitch less than minimum specified.		X
	Two or more stitches less than minimum specified.	X	
	One or more stitches in excess of maximum specified.		X

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TABLE I. End item visual defects (cont'd)

Examine	Defect	Classification	
		Major	Minor
Stitches per inch (cont'd)	<p>NOTE: (1) Variation in the number of stitches per inch, caused by the operator speeding up the machine and pulling the fabric in order to sew over heavy places, or heavy seams, or in turning corners, shall be classified as follows:</p> <p>(a) Within the minor defect classification - No defect.</p> <p>(b) Within the major defect classification - Minor defect.</p> <p>(2) Defects to be scored only when condition exists on major portion of seam, applicable to individual seams.</p>		
Stitching ends (on stitch type 301)	Not secured as specified (except where ends are held down by other stitching or turned under in a hem).		X
Thread breaks, skipped stitches, or runoffs	Thread breaks or two or more consecutive skipped stitches or runoffs overstitched less than 1 inch in each direction beyond the defective stitching area.		X
	NOTE: Thread breaks or two or more consecutive skipped stitches or run-offs not overstitched shall be classified as open seams.		
Bartacks	Loose, stitching incomplete or broken, or number of stitches not as specified. Any omitted.	X	X
Components and assembly	Any component part or required operation omitted or not as specified (unless otherwise classified herein).	X	

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TABLE I. End item visual defects (cont'd)

Examine	Defect	Classification	
		Major	Minor
Components and assembly (cont'd)	One or more rows of stitching omitted.	X	
	Mends, darns, or patches.	X	
Inside strap	Ends not fully caught in bartacks.	X	
	Strap caught in unrelated stitching, restricting movement on inside of pocket.	X	
Binding tape	Loosely applied but not exposing raw edge of material.		X
	Loosely applied exposing raw edge of material.	X	
	Ends not finished as specified.		X
Reinforcement	Misplaced, failing to serve intended purpose.		X
Sling	Webbing spliced; i.e., made from more than one piece of webbing.		X
	Ends not folded under as specified.		X
Marking	Omitted, illegible, incorrect, misplaced, or size of marking not as specified.		X
Cleanness	Grease or oil stains clearly noticeable, thread ends not trimmed as specified.		X

4.4.5 End item dimensional examination. The end item shall be examined for conformance to the dimensions specified on the drawings listed in section 2. Any dimension not within the specified tolerance shall be classified as a defect. The lot size shall be expressed in units of pockets. The sample unit shall be one pocket. The inspection level shall be S-3 and the AQL, expressed in terms of defects per hundred units, shall be 10.0.

4.4.6 Packaging inspection. An inspection shall be made to determine that preservation, packing, and marking comply with the section 5 requirements. Defects shall be scored in accordance with table II. The sample unit shall be

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one shipping container fully packaged. The lot size shall be the number of shipping containers in the inspection lot. The inspection level shall be S-2 and the AQL, expressed in terms of defects per hundred units, shall be 4.0.

TABLE II Packaging defects

<u>Examine</u>	<u>Defect</u>
Marking (exterior and interior)	Omitted; incorrect; illegible; of improper size, location, sequence, or method of application.
Materials	Any component missing, damaged, or not as specified.
Workmanship	Inadequate application of components, such as incomplete closure of container flaps, improper taping, loose strapping, or inadequate stapling. Bulged or distorted container.
Content	Number of bundles per shipping container is more or less than required. Number of pockets per bundle is more or less than required. <u>1/</u>

1/ For this defect, two bundles from each shipping container in the sample shall be examined.

4.4.7 Palletization inspection. An inspection shall be made to determine that the palletization complies with the section 5 requirements. Defects shall be scored in accordance with the list below. The sample unit shall be one palletized unit load fully packaged. The lot size shall be the number of palletized unit loads in the inspection lot. The inspection level shall be S-1 and the AQL, expressed in terms of defects per hundred units, shall be 6.5.

<u>Examine</u>	<u>Defect</u>
Finished dimensions	Length, width, or height exceeds specified maximum requirement.
Palletization	Pallet pattern not as specified. Interlocking of loads not as specified. Load not bonded with required straps as specified.
Weight	Exceeds maximum load limits.
Marking	Omitted; incorrect; illegible; of improper size, location, sequence, or method of application.

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5. PACKAGING

5.1 Preservation. Preservation shall be level A or Commercial as specified (see 6.2).

5.1.1 Level A. Each pocket, with sling inside body and top fastened, shall be folded flat by tucking in the sides and end. Five pockets, alternated top to bottom and with the "US" facing up, shall be neatly stacked to form a bundle. The bundle shall be securely tied with cotton tape or twine.

5.1.2 Commercial. Pockets shall be preserved in accordance with ASTM D 3951.

5.2 Packing. Packing shall be level A, B or Commercial as specified (see 6.2).

5.2.1 Level A packing. One hundred pockets, preserved as specified in 5.1, shall be packed in a snug-fitting fiberboard shipping container conforming to style RSC-L, grade V2s of PPP-B-636. The inside of each shipping container shall be fitted with a box liner conforming to type CF, class weather-resistant, variety DW, grade V15c of PPP-B-636. Level A bundles shall be packed flat, alternated top to bottom and with the "US" facing up, five in length, two in width, and two in depth within a shipping container. The inside dimensions of each fiberboard shipping container shall approximate 30-1/2 inches in length, 24-1/2 inches in width, and 11-1/4 inches in depth. Approximate dimensions are furnished as a guide only. Each container shall have the contents completely covered on the top and bottom with a sheet of 30 pound minimum basis weight kraft paper conforming to type 1, grade B of UU-P-268. Each shipping container shall be closed, in accordance with method III, water-proofed in accordance with method V, and reinforced as specified in the appendix of PPP-B-636 except that the inspection shall be in accordance with 4.4.6.

5.2.2 Level B packing. One hundred pockets, preserved as specified in 5.1 shall be packed in a snug-fitting fiberboard shipping container conforming to style RSC-L, type CF (variety SW) or SF, class domestic, grade 275 of PPP-B-636. The inside of each container shall be fitted with a box liner conforming to type CF, class domestic variety DW, grade 275 of PPP-B-636. Level A bundles shall be packed flat, alternated top to bottom and with the "US" facing up, five in length, two in width, and two in depth within a shipping container. The inside dimensions of the fiberboard shipping container shall be 30-1/2 inches in length, 24-1/2 inches in width, and 11-1/4 inches in depth. Approximate dimensions are furnished as a guide only. Each container shall have the contents completely covered on the top and bottom with a sheet of 30 pound minimum basis weight kraft paper conforming to type 1, grade B of UU-P-268. Each shipping container shall be closed in accordance with method II as specified in the appendix of PPP-B-636, except the inspection shall be in accordance with 4.4.6.

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5.2.2.1 Weather-resistant fiberboard containers. When specified (see 6.2), the shipping container shall be a grade V3c, V3s, or V4s fiberboard box fabricated in accordance with PPP-B-636 and closed in accordance with method III as specified in the appendix of PPP-B-636, except that the inspection shall be in accordance with 4.4.6.

5.2.3 Commercial. Pockets, preserved as specified in 5.1, shall be packed in accordance with ASTM D 3951.

5.3 Palletization. When specified (see 6.2), pockets, packed as specified in 5.2, shall be palletized on a 4-way entry pallet in accordance with load type Ia of MIL-STD-147. Pallet types shall be type I (4-way entry), type IV or type V in accordance with MIL-STD-147. Pallets shall be fabricated from wood groups I, II, III, or IV of MIL-STD-731. Each prepared load shall be bonded with primary and secondary straps in accordance with bonding means K and L or film bonding means O or P. Pallet pattern shall be number 95 in accordance with appendix of MIL-STD-147.

5.4 Marking. In addition to any special marking required by the contract or purchase order, shipping containers and palletized unit loads shall be marked in accordance with MIL-STD-129 or ASTM D 3951, as applicable.

6. NOTES

6.1 Intended use. The pocket is used to carry various types of ammunition. The pocket may be carried suspended from the shoulder or looped from the equipment belt.

6.2 Ordering data. Acquisition documents should specify the following:

- (a) Title, number, and date of this document.
- (b) When a first article is required (see 3.2, 4.3 and 6.4).
- (c) Selection of the applicable levels of preservation and packing (see 5.1 and 5.2).
- (d) When weather-resistant grade fiberboard shipping containers are required for level B packing (see 5.2.2.1).
- (e) When palletization is required (see 5.3).

6.3 Samples. For access to samples, address the contracting activity issuing the invitation for bids.

6.4 First article. When a first article is required, it shall be inspected and approved under the appropriate provisions of FAR 52.209. The first article should be a preproduction sample consisting of one completed pocket. The contracting officer should include specific instructions in all acquisition documents regarding arrangements for inspection and approval of the first article.

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6.5 Nylon cloth cut edges. The cut edges of the nylon cloth are subject to fraying during the process of handling the cut parts during fabrication of the pocket case. It has been found that fusing the cut edges of the cloth will prevent fraying.

6.6 Recycled material. It is encouraged that recycled material be used when practical as long as it meets the requirements of the document (see 3.3).

6.7 Changes from previous issue. Asterisks are not used in this revision to identify changes with respect to the previous issue, due to the extensiveness of the changes.

Custodians:

Army - GL

Review activities:

Army - MD
DLA - CT

User activity:

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Preparing activity:

Army - GL

Project No. 8465-0915

INSTRUCTIONS: In a continuing effort to make our standardization documents better, the DoD provides this form for use in submitting comments and suggestions for improvements. All users of military standardization documents are invited to provide suggestions. This form may be detached, folded along the lines indicated, taped along the loose edge (*DO NOT STAPLE*), and mailed. In block 5, be as specific as possible about particular problem areas such as wording which required interpretation, was too rigid, restrictive, loose, ambiguous, or was incompatible, and give proposed wording changes which would alleviate the problems. Enter in block 6 any remarks not related to a specific paragraph of the document. If block 7 is filled out, an acknowledgement will be mailed to you within 30 days to let you know that your comments were received and are being considered.

NOTE: This form may not be used to request copies of documents, nor to request waivers, deviations, or clarification of specification requirements on current contracts. Comments submitted on this form do not constitute or imply authorization to waive any portion of the referenced document(s) or to amend contractual requirements.

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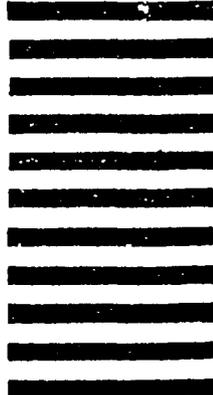


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STANDARDIZATION DOCUMENT IMPROVEMENT PROPOSAL

(See Instructions - Reverse Side)

1. DOCUMENT NUMBER MIL-P-43312C		2. DOCUMENT TITLE Pocket, Ammunition Magazine	
3a. NAME OF SUBMITTING ORGANIZATION		4. TYPE OF ORGANIZATION (Mark one)	
b. ADDRESS (Street, City, State, ZIP Code)		<input type="checkbox"/> VENDOR <input type="checkbox"/> USER <input type="checkbox"/> MANUFACTURER <input type="checkbox"/> OTHER (Specify): _____	
5. PROBLEM AREAS			
a. Paragraph Number and Wording:			
b. Recommended Wording:			
c. Reason/Rationale for Recommendation:			
6. REMARKS			
7a. NAME OF SUBMITTER (Last, First, MI) - Optional		b. WORK TELEPHONE NUMBER (Include Area Code) - Optional	
c. MAILING ADDRESS (Street, City, State, ZIP Code) - Optional		8. DATE OF SUBMISSION (YYMMDD)	