PGC00181
LEAD NSN 016838982

COAT, ALL WEATHER, MENS

COAT, ALL WEATHER, MENS Shall be made in accordance with **MIL-DTL-32768A w/ Amendment 1** dated 31 March 2026, Type II, Class 3, with water-repellent-treated polyester/cotton poplin cloth meeting requirements of A-A-50531, Heritage Green, Shade # 564, Roll # 3965

PATTERN DATE 22 MAY 2026 / SAMPLE SIZE 40R

Availability of Clothing Patterns
DLA Troop Support Clothing and Textiles will be providing electronic patterns. In order for a vendor to be able to receive, view, and use digital patterns, it must have the Computer Aided Design (CAD) Software Gerber Accumark, storage area version 9 or higher. AccuMark zip files will be the primary form of receiving all government-furnished patterns as the Government will not be converting into other CAD formats or down-converting into storage area version 8.
During the solicitation phase, paper patterns will be issued on request. The request for the pattern submitted via https://www.dla.mil/Troop-Support/Clothing-and-Textiles/Industry-Support/Spec-Request/ should state clearly in the special instructions that a paper pattern is required.
Electronic government-furnished clothing patterns will be delivered to the Contractor within 14 days after the date of award via the DoD Secure Access File Exchange (DoD SAFE) drop-box. In the event patterns are not delivered within 14 days after award or are delivered incomplete, it is the Contractor's responsibility to notify the Government, in writing, by certified mail. Such notification must be mailed to the Contracting Officer within 30 days from date of award. Timely notification of late delivery upon Contracting Officer's verification will result in a day for day extension of the delivery schedule for each day or delay beyond the initial 14-day period. Failure to provide the above notice will preclude any adjustment of delivery schedule as a result of late receipt of Government-furnished patterns.
Special Measurements

a. The Government reserves the right to make size changes to include special measurement items. Special measurement items may be outside the established size tariff for that item. The Government may provide an altered electronic special measurement pattern, or the Contractor may be responsible for making adjustments to the production pattern, as notified by the Government. In either case, the Contractor shall manufacture the finished end item in accordance with an electronic pattern designed to fit the measurements of an individual customer.
b. Digital patterns files will be sent to the Contractor via the DoD Secure Access File Exchange (DoD SAFE) drop-box. In order for a Contractor to be able to receive, view, and use digital patterns, it must have Gerber Accumark, storage area version 9 or higher. AccuMark zip files will be the primary form of receiving all Special Measurement patterns, as the Government will not be converting into other CAD formats or down-converting into storage area version 8.

c. Delivery of the special measurement items shall be to the location designated in the contract modification formalizing the change. The special measurement items shall arrived at the designated location withing thirty (30) calendar days after the effective date of the contract modification.

INTERIM CHANGES

Liner Sleeve Length, MIL-DTL-32768A w/ Amendment 1:

Army has reviewed the patterns and the finished measurements for the sleeve length have decreased by 1/2-inch. For consistency between all the sizes Army will be changing the finished measurements for the liner sleeve measurements for sizes 50, 52 and 54. The required changes are furnished below.

Request the following changes be made to all current, pending and future procurements of subject document until such time as the document is amended or revised:

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Paragraph 3.7.1 Insulated removable liner measurements, TABLE VII, Under "Sleeve Length" for sizes "50, 52, and 54": Delete all measurements and substitute the following:

50	15	16	17
52	15	16	17
54	15	16	17

Hanger Loop, MIL-DTL-32768A w/ Amendment 1 and MIL-DTL-32767A w/ Amendment 1:

On page 5, delete section 3.4.2.5 in its entirety and replace with:

"3.4.2.5 Hanger loop material. The hanger loop shall be made from the basic material and shall be 1/4 5/16 ±1/16 inch wide with a minimum breaking strength of 50 pounds." If desired, the exact wording can be tweaked so long as the end-result is allowing the hanger loop to be from 1/4 inch to 3/8 inch wide.

RA001: THIS DOCUMENT INCORPORATES TECHNICAL AND/OR QUALITY REQUIREMENTS (IDENTIFIED BY AN 'R' OR AN 'I' NUMBER) SET FORTH IN FULL TEXT IN THE DLA MASTER LIST OF TECHNICAL AND QUALITY REQUIREMENTS FOUND ON THE WEB AT:

http://www.dla.mil/HQ/Acquisition/Offers/eProcurement.aspx

FOR SIMPLIFIED ACQUISITIONS, THE REVISION OF THE MASTER IN EFFECT ON THE SOLICITATION ISSUE DATE OR THE AWARD DATE CONTROLS. FOR LARGE ACQUISITIONS, THE REVISION OF THE MASTER IN EFFECT ON THE RFP ISSUE DATE APPLIES UNLESS A SOLICITATION AMENDMENT INCORPORATES A FOLLOW-ON REVISION, IN WHICH CASE THE AMENDMENT DATE CONTROLS.

RP001: DLA PACKAGING REQUIREMENTS FOR PROCUREMENT

See DLA Logo document for required enhanced labeling and packaging instructions

RD003: Covered Defense Information May Apply
At the time of award, the technical data associated with this item is not subject to DFARS 252.204-7012 "Safeguarding Covered Defense Information and Cyber Incident Reporting." Therefore, contractors are not required to have a National Institute of Standards and Technology (NIST) Special Publication (SP) 800-171 assessment in the DoD Supplier Performance Risk System (SPRS) to be eligible for award. However, during the performance of this award, if the contractor generates Covered Defense Information (CDI), then DFARS 252.204-7012 shall apply. The contractor shall inform the Contracting Officer and complete their NIST assessment and entered the results in SPRS. CDI is unclassified controlled technical information, or other information that requires safeguarding, as described in DFARS 252.204-7012. Information on how to enter NIST assessment results in SPRS can be found at https://www.sprs.csd.disa.mil/nistsp.htm.

RQ009: INSPECTION AND ACCEPTANCE AT ORIGIN

RQ001: TAILORED HIGHER LEVEL CONTRACT QUALITY REQUIREMENTS (MANUFACTURERS AND NON-MANUFACTURERS)

DLA Troop Support Clothing & Textiles Additional Quality Assurance Requirements Revision 1 dated August 2021 applies

THE CONTRACTOR SHALL STAMP LEGIBLY WITH INDELIBLE INK THE LOT NUMBER ON EACH END ITEM AND OUTER CONTAINER IN THE LOT.

T0046: 52.246-15 CERTIFICATE OF CONFORMANCE

T0795: ADDITIONAL INFORMATION FOR ANSI/ASQC Z1.4:
NOTE: THE MOST RECENT VERSION OF THIS DOCUMENT SHOULD BE USED.
APPLICATION FOR COPIES SHOULD BE ADDRESSED TO:
AMERICAN SOCIETY FOR QUALITY
600 NORTH PLANKINTON AVENUE
MILWAUKEE, WISCONSIN 53203
(Ref. T0795 - May 17, 2006)

PRE-PRODUCTION SAMPLE TO GOVERNMENT IS REQUIRED AFTER AWARD. FULL PRODUCTION WILL NOT BE AUTHORIZED UNTIL PRE-PRODUCTION SAMPLES PASS GOVERNMENT TESTING.

RFID HANGTAG

An RFID inlay shall be added to the barcode paper hang tag attached to

each item. Where the use of self-adhesive bar-code labels are authorized, the RFID inlay may be added to the self-adhesive label in lieu of a paper hang tag. All other contract barcode and hang tag requirements still apply.

The RFID inlay should be passive Gen2 with a frequency range between 860 and 960 MHz. The RFID antenna should be Avery/Dennis AD222 or comparable with ISO/IEC 18000-C EPCglobal C1G2 Protocol and an EPC memory allocation containing a 96 bit EPC Number. The data linking the EPC number to the NSN and quantity unit pack must be exportable to VIM/ASAP. The bar code of the EPC Number must be printed at the bottom of the tag along with the human readable version below the bar code.

In addition to defects applicable to the paper tag and barcoding element, the RFID tag shall be examined for the defects listed below:
RFID Inlay omitted
RFID Inlay not secure
RFID Inlay not laying flat when packaged
RFID Inlay not readable with RFID scanner
RFID Inlay or configuration not as specified
The manual "Item-Level Passive RFID Technology Manufacturer's Information Guide" provides guidance on RFID implementation and is available from the contracting officer.

LABEL TAG: EACH ITEM SHALL BE INDIVIDUALLY BAR-CODED WITH A PAPER TAG FOR PERSONAL CLOTHING ITEMS. THE PAPER USED FOR THE TAGS SHALL BE STANDARD BLEACHED SULFATE HAVING A BASIS WEIGHT OF 100 POUNDS WITH A SMOOTH FINISH TO ACCEPT THERMAL TRANSFER AND DIRECT PRINTING. THE TAGS SHALL HAVE A HOLE AND SHALL BE ATTACHED TO EACH ITEM BY A FASTENER, CLEARLY LEGIBLE AND READABLE BY SCANNER. THE BAR CODING ELEMENT SHALL BE A 13 DIGIT NATIONAL STOCK NUMBER (NSN). THERE SHALL BE A 12 DIGIT UNIVERSAL PRODUCT CODE (UPC) ASSIGNED FOR ALL NSNS BY THE GOVERNMENT. THE INITIAL "UPC" MUST APPEAR BENEATH THE CODE. THE BAR CODES FOR NSN AND UPC SHALL BE A MEDIUM TO HIGH DENSITY AND SHALL BE LOCATED SO THAT THEY ARE COMPLETELY VISIBLE ON THE ITEM WHEN IT IS FOLDED AND PACKAGED AS SPECIFIED. THE LABEL'S LOCATION SHALL CAUSE NO DAMAGE TO THE ITEM.

NOTE: UNIVERSAL PRODUCT CODE INFORMATION THE GOVERMENT ASSIGNED UNIVERSAL PRODUCT CODE (UPC) MUST BE PLACED ON ALL SHIPPING CARTONS ON WHICH THE NSN APPEARS.

THE FOLLOWING DEFECTS APPLY FOR BARCODE LABELS/TAGS:

BAR CODE OMITTED OR NOT READABLE BY SCANNER

HUMAN-READABLE INTERPRETATION (HRI) OMITTED OR ILLEGIBLE

NOT VISIBLE ON FOLDED, PACKAGED ITEM CAUSES DAMAGE TO THE ITEM

NOTE: IF THE END ITEM IS PLACED IN A PLASTIC BAG -
USE TYPE VII (PRESSURE SENSTIVE LABEL) OF
MIL-DTL-32075A. IF THE END ITEM IS TIED IN A BUNDLE OR
LEFT AS AN INDIVIDUAL ITEM, USE TYPE VIII (TAG, PAPER) OF
MIL-DTL-32075A.

SHADE EVALUATION OF CONTRACTOR FURNISHED MATERIALS (CFM):

Government Acceptance Testing. Unless otherwise stated in the contract, testing performed at the DLA PTC for acceptance purposes will be completed in forty-five (45) calendar days. The contract delivery requirements are based on the assumption that DLA Troop Support and the DLA PTC will require a total of 45 calendar days from the date of the receipt of samples at the Government laboratory to the date the completed test results are mailed to the contractor.

If this time frame is exceeded, the contract delivery schedule will be extended by the number of additional days needed to complete the testing, provided the contractor can establish that the delay in its delivery was caused by the Government exceeding the prescribed time. The foregoing provision for the extension of delivery schedules is exclusive and the Government shall not be liable to suit for breach of contract by reason of any delay of the Government in providing test results.

Shade Evaluation. Shade Evaluation is Acceptance Testing; each lot must be submitted for evaluation. Lots shall not be shipped until shade is approved by Government. The prime contractor will require the fabric or component supplier to present to the source QAS the complete lot prepared for shipment, a set of tally sheets by shipment listing case numbers, roll numbers, and yardage of each roll and a shade swatch (header) from each roll with roll and case numbers identified on each swatch.

The following sampling procedure will be followed unless otherwise specified.

- SHADE SAMPLING IS APPLICABLE

The color and appearance of the shade sample swatch shall match the standard sample when viewed using the AATCC EP 9, Option C, with a primary light source simulating the spectral quality of average daylight, CIE illuminate D65, with a color temperature of 6500 K (±200 K) illumination of 100 (±20) foot candles. The shade sample swatch shall also be an approximate

match to the standard sample with a secondary source simulating the spectral quality of incandescent lamplight, CIE illuminant A, with a color temperature of 2856 K (±200 K).

FOR SHADE TESTING: THE COMPLETED **HARDCOPY** DD FORM 1222 AND THE SWATCHES SHALL BE FORWARDED TO:
DLA Product Testing Center Analytical
700 Robbins Avenue, BLDG 5D
Philadelphia, PA 19111
ATTN: Andrew Gabriele
EMAIL: paactlab@dla.mil
PHONE: 215-737-6121

NOTE: PERMIT 30 CALENDAR DAYS.

FOR PHYSICAL (NON-SHADE) TESTING:

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THE VENDOR SHALL NOTIFY THE DLA Product Test Center -- Analytical FOURTEEN (14) CALENDAR DAYS TO THIRTY (30) CALENDAR DAYS IN ADVANCE OF WHEN LOTS ARE TO BE PRESENTED FOR SAMPLING AT THE ADDRESS BELOW.
THE CONTRACTOR'S APPROVED QUALIFIED LABORATORY WILL BE REQUIRED TO FORWARD A COMPLETED TEST REPORT FOR EACH LOT OF COMPONENTS TO THE ADDRESS BELOW. THE SUPPLIER'S SOURCE SAMPLING REPRESENTATIVE WILL PROVIDE THE COMPLETED DD FORM 1222 dated March 2021 TO THE LABORATORY TO BE SUBMITTED WITH THE COMPLETED TEST REPORT. TEST REPORTS SHALL NOT BE OLDER THAN NINETY (90) CALENDAR DAYS.

LOT NOTIFICATIONS AND SOURCE SAMPLING DD1222s/TEST REPORTS SHALL BE FORWARDED TO:
paactlab@dla.mil

SAMPLES FOR PHYSICAL TESTING WILL ONLY BE FORWARDED UPON REQUEST TO:
DLA Product Test Center -- Analytical
700 Robbins Avenue, BLDG 5D
Philadelphia, PA 19111
EMAIL: paactlab@dla.mil

NOTE: PERMIT 45 CALENDAR DAYS

SHADE EVALUATION OF CONTRACTOR FURNISHED COMPONENTS

Contracts awarded under this solicitation shall require shade evaluation of Contractor furnished components in accordance with DLA Troop Support Clothing & Textiles Additional Quality Assurance Requirement(Revision1 dated: August 2021)

Identification of Testing Sites. Unless the contract mandates a Government laboratory be used to conduct testing, the prime contractor shall identify all testing sites that will perform any test

required by the terms of the contract, including end item testing.

Any laboratory proposed by the contractor is subject to the approval of the contracting officer. Testing facilities shall be subject to on-site witnessing of testing by the Government. The use of a laboratory previously approved by the Government is not a guarantee that testing will be performed properly, nor does it relieve a contractor from the contractual obligation to present conforming supplies accompanied by true, accurate, and valid test results.

Certification of Testing Sites. The prime contractor shall identify a technical point of contact for the testing site and provide current contact information. The prime contractor should alert the technical point of contact that the certification process has begun. A current ISO 17025 accreditation whose scope encompasses the contractual testing or equivalent will be accepted. When a testing site and its contact information are provided to DLA Contracting and the DLA Product Specialist, the product specialist will initiate a request for the DLA Product Test Center (DLA-PTC) to certify the lab. This request will be managed via an internal DLA Troop Support process.

In the absence of an appropriate ISO 17025 accreditation, the
DLA-PTC will compare all required testing in the contract to the commercial lab capability. If the testing facility is new and/or unknown to the DLA-PTC, a lab certification survey (DLA Form 6005) will be provided for submission.

If the DLA-PTC has a lab survey on file that is less than 3 years old, that survey will be used for the initial evaluation. The DLA-PTC may ask for additional information or clarifications. If the laboratory survey on file is over 3 years old, a new form will be sent out for the testing facility to fill out. During a contract, the laboratory may be asked to fill out another lab survey when the original survey becomes older than 3 years.

Note: The Qualified Laboratories List (QLL) previously maintained by DPSC has been canceled. No testing facility should refer to their previously issued QLL number.

Approval. If the testing facility and its named subcontractors
meet the capability of the required testing, the DLA-PTC will notify the DLA Troop Support Product Specialist. Once approved by contracting, the testing facility becomes the Place of Performance and is placed in the contract.

Disapproval. If a testing facility does not meet the testing
capability as per the specifications, the prime contractor is asked to submit another laboratory, and the process starts anew.
Note: DLA will require a total of 45 calendar days from the date of the receipt of the request to add a certified testing location to the date the requestor (contractor) is provided a decision of the laboratory certification.

Identification of Testing Sites. Unless the contract mandates a Government laboratory be used

to conduct testing, the prime contractor shall identify all testing sites that will perform any test required by the terms of the contract, including end item testing.

The prime contractor shall identify a technical point of contact for the testing site and provide current contact information to DLA Contracting and the DLA Product Specialist. The prime contractor should alert the technical point of contact that the certification process has begun.

Note: DLA will require a total of 45 calendar days from the date of receipt of the request to add a certified testing location to the date the requestor (contractor) is provided a decision of the laboratory certification.

For more details on the lab certification process, see the C&T Additional Quality Assurance Requirements, which is incorporated by reference into this contract.

Marking shall be in accordance with MIL-STD-129 and Change Notice 3.

PRES/PACK:
Commercial packaging in accordance with MIL-S-29368

For poly bags, use flip-top or reverse flap closure;
SHIPPING CARTON **QTY = 10**;
Gov't assigned UPC shall be placed on all shipping cartons on which NSN appears
Marking shall be in accordance with MIL-STD-129 and change notice 3.

Ten (10) coats shall be packed in a fiberboard shipping container conforming to ASTM-D-5118, Type CF, Style RSC, Grade 275, Variety SW, Class domestic, with a double wall liner. Any commercial closure method cited in ASTM-D-1974 is acceptable except stapling

PALLETIZATION IS REQUIRED FOR THESE SUPPLIES

NOTE: THE FOLLOWING APPLIES TO ALL NON-MANUFACTURED WOOD PACKAGING MATERIALS:

"All wood packaging material (WPM) acquired by DoD must meet requirements of international standards for phytosanitary measures (ISPM) 15, "guidelines for regulating wood packaging materials in international trade." DoD shipments inside and outside of the United States must meet ISPM 15 whenever WPM is used to ship DoD cargo, or when wood is being acquired by DLA for future use as packaging material. WPM is defined as wood pallets, skids, load boards, pallet collars, wooden boxes, reels, dunnage, crates, frame, and cleats. Packaging materials exempt from the requirements are materials that have undergone a manufacturing process, such as corrugated fiberboard, plywood, particleboard, veneer, and

oriented strand board (OSD). All WPM shall comply with one of the following official quality control programs:

heat treatment (HT) or kiln dried heat treatment (KD HT) in accordance with American Lumber Standard Committee, Incorporated (ALSC) Wood Packaging Material Program and WPM Enforcement Regulations (see http://www.alsc.org/; or all WPM shall include certification/quality markings in accordance with the ALSC or NWPCA standards, as applicable. Markings shall be placed in an unobstructed area that will be readily visible to inspectors. Pallet markings shall be applied to the stringer or block on diagonally opposite sides of the pallet and be contrasting and clearly visible. All containers shall be marked on a side other than the top or bottom, contrasting and clearly visible. All dunnage used in configuring and/or securing the load shall also comply with ISPM 15 and be marked with an ASLC approved dunnage stamp. Failure to comply with the requirements of this restriction may result in refusal, destruction, or treatment of materials at the point of entry. The agency reserves the right to recoup from the contractor any remediation costs incurred by the government."

Pallet shall be 4-way entry, winged type. Palletized load dimensions shall not exceed 43 inches in length, 52 inches in width, and 54 inches in height (including the pallet).

The palletized load shall be bonded using approved commercial bonding materials. The use of metal banding, in securing boxes to pallets, is discouraged. Pallet loads shall contain the same number of cartons, of identical quantities, of one NSN, to the maximum extent possible.

Pallet loads containing more than one NSN shall be clearly marked to list all the NSN's contained in the load. No carton shall have more than one NSN. At the end of a size run, no more than one carton per NSN maybe short or over the specified quantity. Said carton shall be clearly marked "short" or "over".

MIL-STD-147 is referenced for palletized loads. In addition to requirements specified above, the following clause also applies: 52.247-9012 - requirements for treatment of wood packaging materials.

Omission of markings on exterior shipping containers of items in the DLA troop support clothing and textile (C&T) directorate: the nomenclature and manufacturer's name (when the name identifies the material) shall be omitted from all exterior shipping containers of DLA troop support C&T items, regardless of mode of shipment.

If the manufacturer's name does not identify the material as being clothing, it may remain. NSNs shall be shown on all shipping containers of C&T items, the packing list shall be placed inside the

last container to be loaded for each shipment. the words "packing list here" shall be stenciled, not hand lettered, on the container.52.246-11 higher-level contract quality requirement (Feb 1999) ANSI/ISO/ASQ Q9001-2015(excluding para 7.3) or equivalent. Certification or registration of a contractor's quality system or program is not required by DoD if ISO or ANSI/ASQ standards are used.

Examine Defect Marking

- Omitted, incorrect, illegible, of improper (exterior and size, location, sequence, or method of interior) application.
- Materials: any component missing, damaged, or not as specified.
- Workmanship: inadequate application of components, such as: incomplete closure of flags, loose strapping, improper taping, inadequate stapling, bulged or distorted containers.
- Content number of items per shipping container is more or less than required.
- Size shown on one or more items not as specified on shipping container. 1/1/ for this defect, one item from each shipping container in the sample shall be examined

The contractor shall stamp legibly with indelible ink the lot number on each end item and outer container in the lot.

52.246-2 inspection of supplies – fixed – price

Certification or registration of a contractor’s quality system or program is not required by DoD if iso or ANSI/ASQ standards are used.