

SECTION V

CONCLUSIONS

1. (a) Are any phases of training incomplete? If so, what—why?

(b) When will all phases of training be completed? _____ (Date)

(c) What equipment or other training aids are lacking to complete training? _____

2. (Answer a or b).

(a) Unit can now perform its primary mission in a (satisfactory), (very satisfactory), (excellent) manner.

(b) Unit will be ready to perform its primary mission on _____ (Date)

SECTION VI

RECOMMENDATIONS

Name

Rank

Office

APPENDIX B

SIZE DETERMINANTS AND METHODS OF MEASURING GARMENTS

Following are the prescribed methods of taking measurements for some of the more common items of clothing issued to enlisted men. They may be used as a guide in determining methods of measuring other garments of similar construction.

I. BREAST MEASUREMENT. a. Coats, wool, serge, and field jackets. The breast is measured from the center

seam of the back of the garment, along the breast line to the side seam (closed under the armhole) to the eyelet of the top buttonhole, or to the top of the zipper, as the case may be. The measuring is done from the back seam to the operator's left as he looks at the back of the garment, and is done with the side plait closed, preferably pinned down. The measurement is one-half of the full breast measure; that is, a reading of $20\frac{1}{2}$ inches on a blouse would indicate a full breast measure of 41 inches and the coat would be size 38. (See chart accompanying this appendix.)

b. Herringbone twill jackets. Measure across the front of the garment at the breast line. The reading, plus two inches, equals one-half of the full breast measure. The garment must be buttoned when the measurement is made.

c. Overcoats, wool, roll collar. The breast can be measured from the center seam of the back along the breast line to the side seam, then close under the armhole at the breast line to a point *halfway* between the button and eyelet of the first buttonhole. (This is because the overcoat is a double-breasted garment.) Another method is to take the measurement to the front edge of the coat instead of to a point halfway between the button and eyelet. This measurement is one-half of the full breast measure plus $\frac{1}{4}$ inches.

d. Coat-style shirts, raincoats, and one-piece working suits. The garment is buttoned, and one-half of the breast measurement is obtained by determining the distance from left to right across the front of the garment along the breast line.

2. LENGTH OF GARMENT. The length of coats, field jackets, herringbone twill jackets, overcoats, coat-style shirts, and raincoats, is measured along the center of the back from the bottom edge of the under-collar to the bottom of the garment.

3. SLEEVE LENGTH. a. Coats, field jackets, overcoats, raincoats, and one-piece working suits. Place tape measure under the arm at in-seam of sleeve and measure straight to bottom of sleeve.

b. Coat-style shirts and herringbone twill jackets. Measure from center of back at bottom of under-collar seam straight to bottom of sleeve. When making this measure for shirts, a plait of one inch must be taken in the sleeve at the shoulder.

APPENDIX B

MEASUREMENTS OF CLOTHING

Measurements in Inches

| Garment | Size | Full | | Length | Inside | | Outside | | Belt | Collar | Remarks |
|---------------------------|------|--------|---------|--------|--------|-------|---------|-------|-------|---|--|
| | | Breast | Measure | | Sleeve | Seam | Sleeve | Seam | | | |
| Coats, wool, service..... | 33 | 36 | 27 1/2 | 16 1/2 | | | | | | | This garment is cut 3 inches over given size; i. e., size 33 measures 36 inches around the breast. <i>Extra Longs:</i> Body lengths 3 inches longer and sleeves 2 inches longer than regulars. <i>Longs:</i> Body lengths 1 1/2" longer, sleeves 1" longer than regulars. <i>Shorts:</i> Body lengths 1 1/4" shorter, sleeves 1" shorter than regulars. <i>Stubs:</i> Body lengths 2 1/2" shorter, sleeves 1 3/4" shorter than regulars. |
| | 34 | 37 | 28 | 17 | | | | | | | |
| | 35 | 38 | 28 1/2 | 17 | | | | | | | |
| | 36 | 39 | 29 | 17 1/4 | | | | | | | |
| | 37 | 40 | 29 1/2 | 17 1/4 | | | | | | | |
| | 38 | 41 | 30 | 17 1/4 | | | | | | | |
| | 39 | 42 | 30 1/2 | 17 1/4 | | | | | | | |
| Jackets, field..... | 40 | 43 | 31 | 17 1/2 | | | | | | This garment is cut 7 inches over given size. <i>Longs:</i> Jacket length 1 1/2 inches longer and sleeves 1 1/2 inches longer than regulars. | |
| | 42 | 45 | 31 1/2 | 17 3/4 | | | | | | | |
| | 44 | 47 | 32 | 17 3/4 | | | | | | | |
| | 46 | 49 | 32 | 17 3/4 | | | | | | | |
| | 48 | 49 | 32 | 17 3/4 | | | | | | | |
| | 50 | 49 | 32 | 17 3/4 | | | | | | | |
| | 57 | 49 | 32 | 17 3/4 | | | | | | | |

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| | | | | | | | | | |
|---------------------------------|----|----|--------|-------|--------|-------|-------|-------|---|
| Jackets, herringbone twill..... | 34 | 40 | 27 1/4 | | 33 | | | | This garment is cut 6 inches over given size. <i>Longs:</i> Body length 1 1/2 inches longer and sleeves 1 inch longer than regulars. |
| | 36 | 42 | 27 3/8 | | 33 1/2 | | | | |
| | 38 | 44 | 28 | | 34 | | | | |
| | 40 | 46 | 28 3/8 | | 34 1/4 | | | | |
| | 42 | 48 | 28 5/8 | | 34 1/2 | | | | |
| | 44 | 50 | 28 7/8 | | 34 3/4 | | | | |
| | 46 | 52 | 28 7/8 | | 35 | | | | |

| | | | | | | | | |
|------------------------------------|----|----|----|--------|-------|--------|-------|---|
| Overcoats, wool (roll collar)..... | 34 | 39 | 46 | 16 3/4 | | 12 1/2 | | This garment is cut 5 inches over given size. <i>Longs:</i> Body length 3 inches longer, sleeves 1 inch longer than regulars; 1/2 inch added to bottom sweep. <i>Shorts:</i> Body length 3 inches shorter, sleeve 1 inch shorter than regulars; bottom sweep 1/2 inch less. <i>Placement of pockets:</i> From bottom of armhole to top of welt should be 6 7/8 inches for all sizes. |
| | 36 | 41 | 47 | 17 | | 13 | | |
| | 38 | 43 | 48 | 17 1/2 | | 13 1/2 | | |
| | 40 | 45 | 49 | 17 1/2 | | 14 | | |
| | 42 | 47 | 50 | 17 1/2 | | 14 1/2 | | |
| | 44 | 49 | 50 | 17 1/2 | | 15 | | |
| | 46 | 51 | 50 | 17 | | 15 1/2 | | |

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| | | | | | | | | |
|-------------------------|---|----|--------|-------|----------|-------|--------|---|
| Shirts, coat style..... | S | 34 | 29 1/4 | | 32 & 33 | | 12 | This garment is cut 10 inches over given size; i. e., the small size, having a 48 inch breast measurement, is approximately size 38. Sleeve measurement is on inside seam. The smaller figure noted under "length" and "sweep" refers to dismounted coats; the larger figure refers to mounted coats. |
| | E | 36 | 29 3/8 | | 32 & 33 | | 12 1/2 | |
| | E | 38 | 30 1/8 | | 32 & 33 | | 13 | |
| | E | 40 | 31 | | 32 & 33 | | 13 1/2 | |
| | C | 42 | 31 1/2 | | 32 to 34 | | 14 | |
| | O | 44 | 32 | | 32 to 34 | | 14 1/2 | |
| | L | 46 | 32 1/2 | | 32 to 35 | | 15 | |
| | L | 47 | 33 | | 32 to 35 | | 15 1/2 | |
| | L | 48 | 33 1/2 | | 32 to 35 | | 16 | |
| | A | 50 | 34 | | 33 to 35 | | 17 | |
| | R | 52 | 34 1/2 | | 34 & 35 | | 18 | |
| | R | 54 | 35 | | 34 & 35 | | 19 | |
| | R | 55 | 35 | | 34 & 35 | | 20 | |

| Working Suits, one piece..... | Size | Breast | | Sleeve | Seat | Trunk | Leg (Inseam) | Collar | Remarks |
|-------------------------------|--------|--------|--------|--------|----------|--------------|---|--------|---|
| | | Back | Sweep | | | | | | |
| Raincoats, Army..... | Small | 48 | 17 3/4 | 18 | 46 to 51 | 67 1/2 to 69 | | 16 | This garment is cut 10 inches over given size; i. e., the small size, having a 48 inch breast measurement, is approximately size 38. Sleeve measurement is on inside seam. The smaller figure noted under "length" and "sweep" refers to dismounted coats; the larger figure refers to mounted coats. |
| | Medium | 52 | 18 3/8 | 18 | 48 to 52 | 71 1/2 to 73 | | 17 | |
| | Large | 56 | 19 3/8 | 18 | 50 to 53 | 76 to 77 1/2 | | 18 | |
| | 36 | 44 | 21 1/2 | 46 1/2 | 68 | 30 | Sleeve measurement is on inside seam. This garment is cut 8 inches over given size. <i>Longs:</i> Sleeve and leg lengths 1 1/2 inches longer than regulars. | | |
| | 38 | 46 | 22 1/4 | 48 1/2 | 69 1/2 | 30 | | | |
| | 40 | 48 | 23 | 50 1/2 | 71 | 30 1/2 | | | |
| 42 | 50 | 23 1/2 | 52 1/2 | 72 1/2 | 30 1/2 | | | | |
| 44 | 52 | 24 | 54 1/2 | 73 1/2 | 31 | | | | |
| 46 | 54 | 24 1/2 | 56 1/2 | 74 1/2 | 31 | | | | |

4. BELT MEASUREMENT. For overcoats, the belt is buttoned and measured straight across the back from side seam to side seam.

5. WIDTH OF BACK. For raincoats, measure from left to right armhole seams.

6. COLLAR. a. Raincoats. Lay coat flat on table, unbuttoned, and measure from corner to corner at the bottom edge of the collar.

b. Shirts. Lay shirt on table with collar unbuttoned and measure from buttonhole on one side to center of button on other side.

7. LEG LENGTH (INSEAM). For trousers and one-piece working suits, place the tape at the crotch point and measure along the inseam to the bottom of the trousers.

8. SEATS. a. Trousers. Measure from side to side along a line one inch above the bottom of the fly. This measurement gives one-half of the seat size. Seats of khaki trousers are 10 inches larger than waist size up to size 38; above size 38 waist the seat is 9 inches over waist size. The seat measurement of elastic trousers is about 10 inches over all waist sizes.

b. One-piece working suits. Measure from side to side on a line from the lower end of one side pocket to the lower end of the other. This measurement gives one-half of the seat size.

9. TRUNK. For one-piece working suits lay suit on table and measure from crotch to shoulder seam at collar. This gives one-half of trunk measure.

10. WAIST. Trousers are laid flat on the table, front up, with the top button fastened. Measure from one side to the other along a line through the middle of the waistband. This gives one-half of the waist measurement.

11. TROUSER BOTTOMS. For khaki trousers, the bottoms are 20 $\frac{1}{2}$ inches up to size 38 waist; larger waist sizes have 21 inch

12. LEGGINGS. Leggings are measured when fastened up snugly to the hooks and come in only three sizes.

a. Size 1 measures 13 $\frac{1}{2}$ inches at the calf, 9 $\frac{1}{2}$ inches at the ankle.

b. Size 2 measures 15 inches at the calf, 10 inches at the ankle.

c. Size 3 measures 16 $\frac{1}{2}$ inches at the calf, 11 inches at the ankle.

d. Leggings 12 $\frac{3}{4}$ inches long are "regulars," those 14 inches long are "longs." Sizes, as indicated in paragraphs a, b, and c above are identical for regulars and longs.

APPENDIX B

PART II

SIMPLIFIED METHODS OF MEASURING GARMENTS

One of the most important functions of any repair unit is the measuring and resizing of repaired clothing, in order to expedite the reissue of these garments. It is not necessary to adhere to the standardized method of measuring, as prescribed in government specifications, in field work because some measurements may be omitted.

For field operations, the most important measurements are the breast and length for the following items:

Coat, wool, service.
Coat, mackinaw.

Jacket, field.

Jacket, Herringbone Twill.

Overcoat, wool, roll collar.

Raincoat.

A simplified procedure for other items normally encountered in the field, in addition to those listed above, is contained in the following Table of Measurements.

METHOD OF MEASURING CAPS AND HATS

| SIZE | LENGTH EQUIVALENT (Inches) |
|-------|----------------------------|
| 6 1/2 | 7 7/8 |
| 6 5/8 | 7 7/4 |
| 6 3/4 | 7 3/8 |
| 6 7/8 | 7 1/2 |
| 7 | 10 1/4 |
| 7 1/8 | 10 7/8 |
| 7 1/4 | 10 7/4 |
| 7 1/2 | 10 3/8 |
| 7 3/4 | 10 13/8 |
| 7 7/8 | 10 13/4 |
| 8 | 11 |

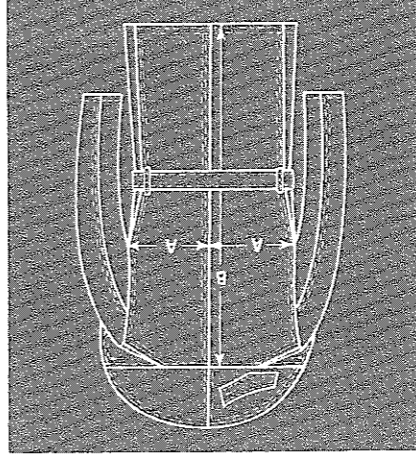
Caps and hats are measured with a straight rule taking one-half of the circumference in the straight line measurement using the above table. If table is not available, determine inside measurement of sweat band in inches and divide by 3 1/7 or 3.14.

COATS, MACKINAW

(This garment is cut 9" over given size in breast measurement.)

A. BREAST MEASUREMENT—When determining the breast measurement of the garment, it must be buttoned and placed on a table with the back up. The tape measure is extended from side to side along the breast line. This will determine the half breast measurement. It is a simple matter to determine the correct size merely by doubling the half breast measurement and subtracting nine inches. For instance, a coat, mackinaw, is measured across the back and found to measure 23 1/2"; by doubling this (47") and subtracting 9" we find the result to be size 38. (See chart below.)

B. COAT LENGTH—The coat length is measured from the bottom edge of the under-collar at the center seam of the back, down to the bottom of the coat.



| Size | Full Breast Meas. (Inches) | One-Half Breast Meas. (Inches) |
|------|----------------------------|--------------------------------|
| 34 | 43 | 21 1/2 |
| 36 | 45 | 22 1/2 |
| 38 | 47 | 23 1/2 |
| 40 | 49 | 24 1/2 |
| 42 | 51 | 25 1/2 |
| 44 | 53 | 26 1/2 |
| 46 | 55 | 27 1/2 |
| 48 | 57 | 28 1/2 |

SIZE VARIATION

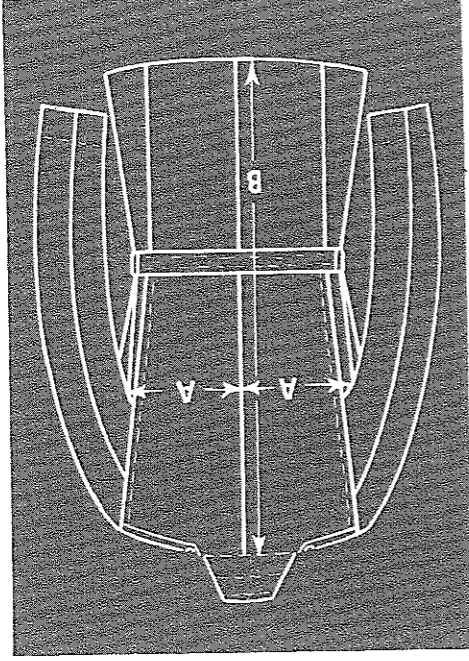
LONGS—Body length 1 1/2" longer.
SHORTS—Body length 1 1/4" shorter.
SIZES—Must be stamped on center back lining about 1" below collar seam.

COATS, WOOL, SERVICE

(This garment is cut 3" over given size in breast measurement.)

A. BREAST MEASUREMENT—When determining the breast measurement of the garment, it must be buttoned and placed on a table with the back up. If there are any plaits in the back of the garment, be sure that they are closed. The tape measure is extended from side to side along the breast line. This will determine the half breast measurement. It is a simple matter to determine the correct size merely by doubling the half breast measurement and subtracting three inches. For instance, a coat, wool, service, is measured across the back and found to measure 20 1/2"; by doubling this (41) and subtracting 3" we find the result to be size 38. (See chart below.)

B. COAT LENGTH—The coat length is measured from the bottom edge of the under-collar at the center seam of the back, down to the bottom of the coat.



| Size | Full Breast Meas. (Inches) | One-Half Breast Meas. (Inches) |
|------|----------------------------|--------------------------------|
| 33 | 36 | 18 |
| 34 | 37 | 18 1/2 |
| 35 | 38 | 19 |
| 36 | 39 | 19 1/2 |
| 37 | 40 | 20 |
| 38 | 41 | 20 1/2 |
| 39 | 42 | 21 |
| 40 | 43 | 21 1/2 |
| 42 | 45 | 22 1/2 |
| 44 | 47 | 23 1/2 |
| 46 | 49 | 24 1/2 |

SIZE VARIATION

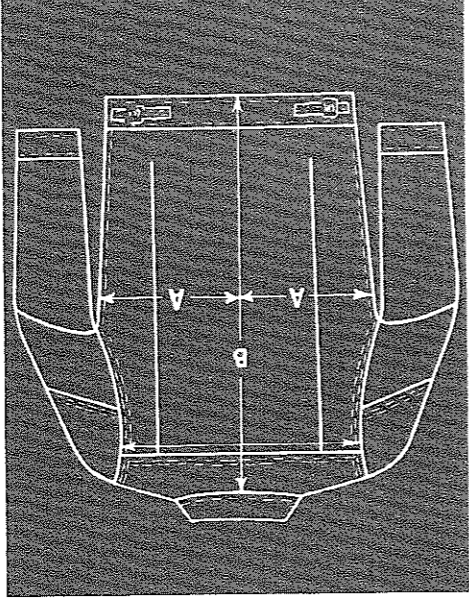
LONGS—Body Length 1 1/2" Longer.
SHORTS—Body Length 1 1/4" Shorter.
EX-LONGS—Body Length 3" Longer.
SIZES must be stamped on center yoke lining about 1" below collar seam.

JACKET, HERRINGBONE TWILL

(This garment is cut 6" over given size in breast measurement.)

A. BREAST MEASUREMENT—When determining the breast measurement of the garment, it must be buttoned and placed on a table with the back up. If there are any plaits in the back of the garment, be sure that they are closed. The tape measure is extended from side to side along the breast line. This will determine the half breast measurement. It is a simple matter to determine the correct size merely by doubling the half breast measurement and subtracting 6". For instance, a jacket, herringbone twill, is measured across the back and found to measure 22"; by doubling this (44") and subtracting 6" we find the result to be size 38. (See chart below.)

B. JACKET LENGTH—The jacket length is measured from the bottom edge of the undercollar at the center of the back, down to the bottom of the jacket.



| Size | Full Breast Meas. (A) | Full Breast Meas. (B) | One-Half Breast Length |
|------|-----------------------|-----------------------|------------------------|
| 34 | 40 | 20 | 27 1/4 |
| 36 | 42 | 21 | 27 5/8 |
| 38 | 44 | 22 | 28 |
| 40 | 46 | 23 | 28 3/8 |
| 42 | 48 | 24 | 28 5/8 |
| 44 | 50 | 25 | 28 7/8 |
| 46 | 52 | 26 | 28 7/8 |

SIZE VARIATION

LONGS—Body length 1 1/2" longer.

SIZES—Must be stamped on center of back about 1" below top collar seam.

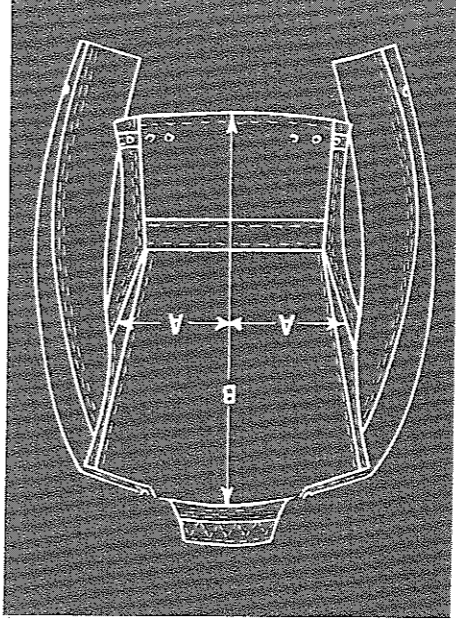
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JACKET, FIELD

(This garment is cut 7" over given size in breast measurement.)

A. BREAST MEASUREMENT—When determining the breast measurement of the garment, it must be buttoned and placed on a table with the back up. If there are any plaits in the back of the garment, be sure that they are closed. The tape measure is extended from side to side along the breast line. This will determine the half breast measurement. It is a simple matter to determine the correct size merely by doubling the half breast measurement and subtracting seven inches. For instance, a jacket, field, is measured across the back and found to measure 22 1/2"; by doubling this (45") and subtracting 7" we find the result to be size 38. (See chart below.)

B. JACKET LENGTH—The jacket length is measured from the bottom edge of the undercollar at the center of the back, down to the bottom of the jacket.



| Size | Full Breast Meas. (A) | Full Breast Meas. (B) | One-Half Breast Length |
|------|-----------------------|-----------------------|------------------------|
| 34 | 41 | 20 1/2 | 25 3/4 |
| 36 | 43 | 21 1/2 | 26 1/8 |
| 38 | 45 | 22 1/2 | 26 1/2 |
| 40 | 47 | 23 1/2 | 26 7/8 |
| 42 | 49 | 24 1/2 | 27 1/4 |
| 44 | 51 | 25 1/2 | 27 1/4 |
| 46 | 53 | 26 1/2 | 27 1/4 |
| 48 | 55 | 27 1/2 | 27 1/4 |
| 50 | 57 | 28 1/2 | 27 1/4 |

SIZE VARIATION

LONGS—Body length 1 1/2" longer.

SIZES—Must be stamped on center back lining about 1" below collar seam.

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OVERCOAT, WOOL, ROLL COLLAR

(This garment is cut 5" over given size in breast measurement.)

A. BREAST MEASUREMENT—When determining the breast measurement of the garment, it must be buttoned and placed on a table with the back up. The tape measure is extended from side to side along the breast line. This will determine the half breast measurement. It is a simple matter to determine the correct size merely by doubling the half breast measurement and subtracting 5 inches. (If there are any plaits in the back of the garment, be sure that they are closed.) For instance, an overcoat, wool, roll collar, is measured across the back and found to measure 21½"; by doubling this (43") and subtracting 5" we find the result to be size 38. (See chart below.)

B. OVERCOAT LENGTH—The overcoat, wool, roll collar, length is measured from the bottom edge of the undercollar at the center seam of the back, down to the bottom of the garment.

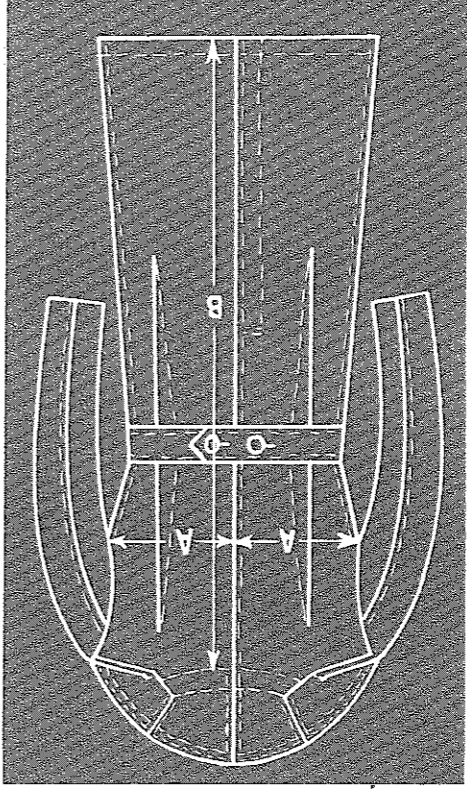
| Size | One-Half Full Breast Meas. | Full Breast Meas. | Coat Length (Inches) |
|------|----------------------------|-------------------|----------------------|
| 34 | 39 | 19½ | 46 |
| 36 | 41 | 20½ | 47 |
| 38 | 43 | 21½ | 48 |
| 40 | 45 | 22½ | 49 |
| 42 | 47 | 23½ | 50 |
| 44 | 49 | 24½ | 50 |
| 46 | 51 | 25½ | 50 |

SIZE VARIATION

LONGS—Body Length 3" Longer.

SHORTS—Body Length 3" Shorter.

SIZES—Must be stamped on center back lining about 1" below collar seam.



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RAINCOAT, ARMY

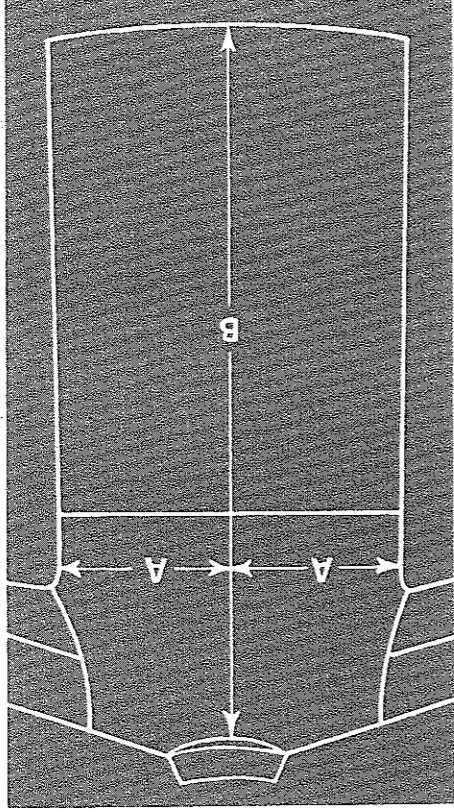
(This garment is cut 10" over given size in breast measurement.)

A. BREAST MEASUREMENT—When determining the breast measurement of the garment, it must be buttoned and placed on a table with the back up. If there are any plaits in the back of the garment, be sure that they are closed. The tape measure is extended from side to side along the breast line. This will determine the half breast measurement. It is a simple matter to determine the correct size merely by doubling the half breast measurement and subtracting 10 inches. For instance, a raincoat is measured across the back and found to measure 26", by doubling this (52") and subtracting 10" we find the result to be size medium or 38. (See chart below.)

B. RAINCOAT LENGTH—The raincoat length is measured from the bottom edge of the undercollar at the center of the back, down to the bottom of the garment.

| Size | One-Half Length Full Dis-Breast meas. | Meas. meas. ed (Ins.) |
|--------|---------------------------------------|-----------------------|
| Small | 38 | 48 24 46 |
| Medium | 42 | 52 26 48 |
| Large | 46 | 56 28 50 |

SIZES—Must be stamped on center of back about 1" below top collar seam.



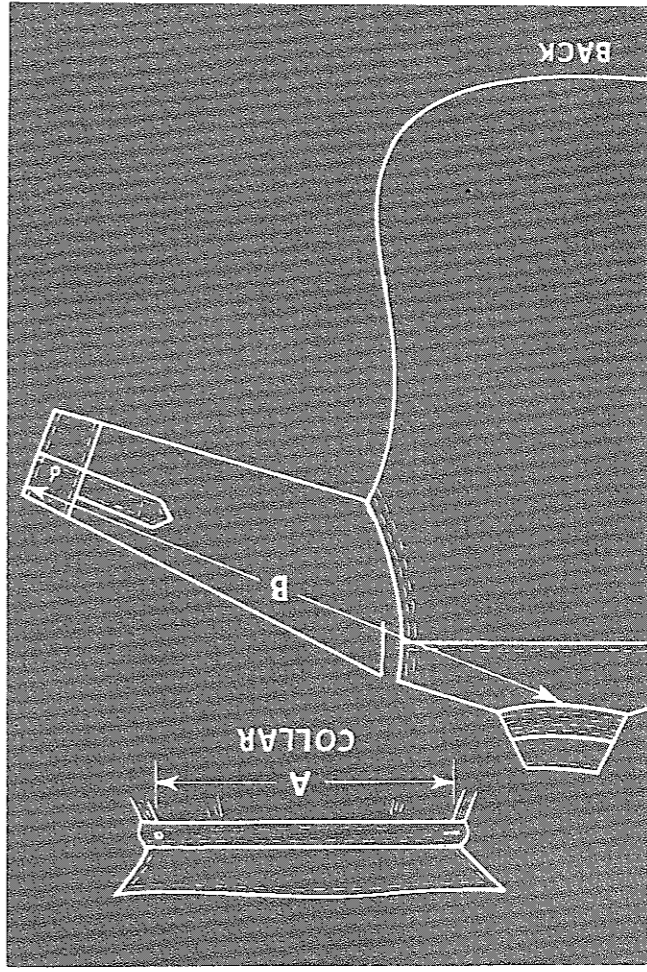
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METHOD OF MEASURING SHIRTS, COAT STYLE

In measuring a shirt the most important measurements are the collar and sleeve measurements. All others may be omitted in field work.

A. COLLAR MEASUREMENT—Lay shirt on table with collar unbuttoned and measure from buttonhole at left side to button on right side.

B. SLEEVE LENGTH—Measure from center of back below collar down to bottom of sleeve, forming a plait of 1" in sleeve at shoulders.



| (A) | (B) |
|--------|----------|
| Collar | Sleeve |
| Size | Length |
| 12 | 32-33 |
| 12 1/2 | 32-33 |
| 13 | 32-33 |
| 13 1/2 | 32-33 |
| 14 | 32-33-34 |
| 14 1/2 | 32-33-34 |
| 15 | 32-33 |
| 15 1/2 | 32-33 |
| 16 | 32-33 |
| 16 | 32-33 |
| 16 | 34-35 |
| 17 | 33-34-35 |
| 17 | 34-35 |
| 18 | 34-35 |
| 19 | 34-35 |
| 20 | 34-35 |

SIZES—Must be stamped on center of back about 1" below top collar seam.

METHOD OF MEASURING SUITS, H. B. T. WORKING, ONE-PIECE, H. B. T.

In measuring this garment the most important measurements are the breast, trunk, and leg inseam. All other measurements may be omitted in field work.

(This garment is cut 8" over given size.)

A. BREAST MEASUREMENT—In measuring breast, suit must be buttoned up. Place tape measure from left to right under the arms and spread out. This will give you half of the full breast measurement.

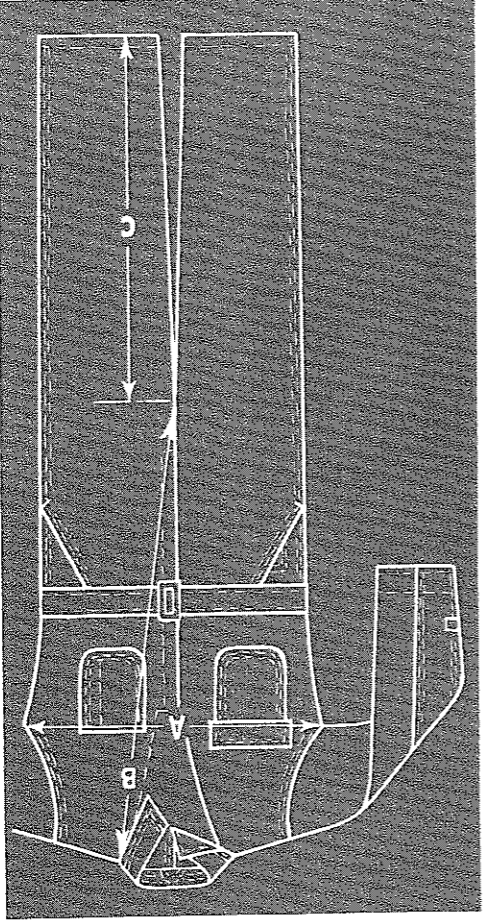
B. TRUNK—Lay suit down on table and measure from the crotch to shoulder seam at collar. This will give half of full measure.

C. LEG IN SEAM—Place tape measure under crotch and measure down to bottom of leg.

REMARKS

LONGS—Leg length 1/2" longer than regular.
SIZES—Must be stamped on center of back about 1" below top collar seam.

| (A) | (B) | (C) |
|-------------|-----------|-----------|
| Full Breast | Breast | Leg |
| Half Breast | Meas- ure | Meas- ure |
| (Ins.) | (Ins.) | (Ins.) |
| 36 | 44 | 22 |
| 38 | 46 | 23 |
| 40 | 48 | 24 |
| 42 | 50 | 25 |
| 44 | 52 | 26 |
| 46 | 54 | 27 |
| 30 1/2 | 71 | 72 1/2 |
| 30 1/2 | 73 1/3 | 73 1/3 |
| 31 | 74 1/2 | 74 1/2 |



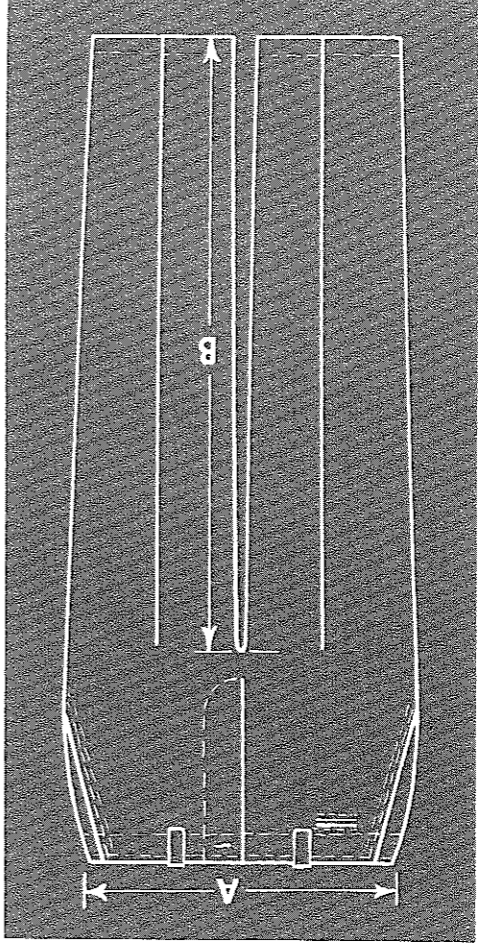
METHOD OF MEASURING ALL TROUSERS

In measuring this garment the most important measurements are the waist and inseam length.

A. WAIST—The top fly button of the trousers is fastened and the trousers are laid flat on the table, front up. The tape is placed at the top of the trousers in center of waist band and extended from one side to the other. The result is one-half of the waist measurement.

B. INSEAM LENGTH—The tape is placed at the crotch point and extended along the inseam to the bottom of the trousers. The legs must be of the same length.

C. SIZES—Must be stamped on the waist band lining above the right hip pocket.



SCHEDULE OF SIZES

| | | |
|---------|---------|---------|
| 28 x 29 | 31 x 33 | 36 x 31 |
| 28 x 31 | 32 x 29 | 36 x 33 |
| 28 x 33 | 32 x 31 | 36 x 35 |
| 29 x 29 | 32 x 33 | 38 x 31 |
| 29 x 31 | 32 x 35 | 38 x 33 |
| 29 x 33 | 33 x 29 | 38 x 35 |
| 30 x 29 | 33 x 31 | 40 x 31 |
| 30 x 31 | 33 x 33 | 40 x 33 |
| 30 x 33 | 34 x 31 | 42 x 31 |
| 31 x 29 | 34 x 33 | 42 x 33 |
| 31 x 31 | 34 x 35 | 44 x 33 |
| 31 x 33 | 34 x 35 | 46 x 33 |

APPENDIX C

ESTIMATED OPERATING SUPPLIES

1. Operating supplies (usually 90 days for 50,000 men) for salvage repair companies, semimobile, are furnished by the Office of The Quartermaster General only upon receipt of movement orders for each company, and are shipped to the proper port of embarkation.

2. Operating supplies for training purposes should be drawn, as needed, from the quartermaster repair shop at the post, camp or station to which the company is attached. In the event that there is no quartermaster repair installation at the home station, requisition should be submitted to the Office of The Quartermaster General and so stated in the Basis.

3. Initial issue of hand tools will be furnished by the Office of The Quartermaster General upon submission of requisition.

4. Operating supplies needed by the mobile shoe repair trailers for three months, working two shifts per day (with an estimated daily capacity of 400 pairs of shoes), are as follows:

| Standard Stock Catalog No. | Description | Unit | Quantity |
|----------------------------|---|------|----------|
| 14-G-1045 | Greases, lubricating, cup, medium grade, 1 or 2 lb. can | lb. | 10 |
| 14-O-1375 | Oil, lubricating, No. 300A | gal. | 10 |
| 27-T-1275-80 | Thread, cotton, cord, No. 9, 1 lb. cone | cone | 200 |
| 27-T-1276 | Thread, cotton, cord, No. 10, 1 lb. cone | cone | 400 |
| 27-T-1279-50 | Thread, cotton, brown, glazed finish, No. 16, cord 4 | lb. | 5 |
| 27-T-1407 | Thread, cotton, grey, soft finish, No. 16, cord 4 | lb. | 5 |
| 34-L-1115 | Leather, sole, shoulder, cowhide, 6 to 7 irons thick | lbs. | 750 |
| 34-L-1125 | Leather, sole, strip, 13" wide, 9 to 11 irons thick | lbs. | 750 |
| 34-L-1140 | Leather, sole, tap, extra long | pair | 25,000 |
| 34-L-1150 | Leather, sole, tap, regular* | pair | 25,000 |
| 34-L-1355 | Leather, welt, heavy, width inches, 1 7/8; thickness inches, 1/8 | ft. | 500 |
| 34-P-49-45 | Pads, heel, sheepskin, russet | pair | 25,000 |
| 34-P-49-50 | Size 10 | pair | 25,000 |
| 38-B-100 | Bristles, wire, hand sewing | doz. | 15 |
| 38-B-1925 | Brushes, inking, four-row, white bristles, wood handles, for inking edges | each | 20 |

*If leather taps are used.