

army asu measurements

army asu measurements: A Comprehensive Guide to the Army ASU Sizing and Fitting Process

Understanding the precise measurements for the Army Service Uniform (ASU) is essential for maintaining proper appearance, uniform standards, and personal confidence. The Army ASU is a symbol of professionalism, discipline, and pride, and ensuring the correct fit is a key aspect of military presentation. This guide provides a detailed overview of the army ASU measurements, including how they are taken, what to expect during fitting, and tips for ensuring a proper fit.

Introduction to Army ASU Measurements

The Army Service Uniform (ASU) is a formal military uniform worn by soldiers during official ceremonies, parades, and other significant events. Proper fitting of the ASU is crucial to uphold the professional image of the U.S. Army. To achieve this, accurate measurements of various body parts are collected to tailor the uniform to each individual.

The measurements are not only used for initial fittings but are also essential for alterations, replacements, and ensuring consistency across the force. The process involves standardized procedures to guarantee uniformity and precision.

Importance of Accurate Army ASU Measurements

Why is precise measurement important?

- Uniform Appearance: Properly fitted uniforms ensure a sharp, professional look that reflects discipline.
- Comfort: Well-measured uniforms reduce discomfort and allow freedom of movement.
- Standardization: Consistent measurements across personnel maintain a uniform standard.
- Ease of Alterations: Accurate initial measurements simplify the tailoring process.
- Personal Confidence: Well-fitting uniforms boost morale and confidence among soldiers.

Key Measurements for Army ASU

The Army ASU requires specific measurements to ensure proper fit. The primary measurements include:

Main Body Measurements

1. Neck circumference
2. Chest circumference
3. Waist circumference

4. Hip circumference

5. Height

6. Inseam length

7. Sleeve length

8. Shoulder width

Additional Measurements

1. Arm length

2. Neck to waist length

3. Back length

4. Chest depth

5. Arm circumference

Each of these measurements contributes to tailoring different components of the uniform, such as jackets, trousers, shirts, and insignia placement.

How to Take Accurate Army ASU Measurements

Proper measurement technique is vital. Follow these steps carefully or seek assistance from trained personnel to ensure accuracy.

Preparation

- Wear minimal or fitted clothing, such as a thin shirt and briefs, to avoid adding bulk.
- Use a flexible, non-elastic measuring tape.
- Stand straight with feet together and arms relaxed at your sides.
- Ensure the tape is snug but not tight, lying flat against the skin.

Measurement Procedures

Neck Circumference

- Wrap the tape around the base of the neck, just above the collarbone.
- Ensure the tape is level and snug without constricting airflow.

Chest Circumference

- Wrap the tape around the fullest part of the chest, usually under the armpits.
- Keep arms relaxed at sides and maintain a level tape.

Waist Circumference

- Measure around the narrowest part of the waist, above the hips.
- Keep the tape comfortably snug but not tight.

Hip Circumference

- Wrap the tape around the widest part of the hips.
- Ensure the tape is level and snug.

Height

- Stand straight against a flat wall, barefoot.
- Use a flat measuring device or stadiometer to record height.

Inseam Length

- Measure from the crotch seam to the bottom of the ankle.
- Ensure the person is standing straight and the tape is taut.

Sleeve Length

- Measure from the center back of the neck, over the shoulder, down to the wrist bone.
- Keep the arm slightly bent for an accurate measurement.

Shoulder Width

- Measure from one shoulder seam to the other across the back.
- Ensure the tape runs straight across the back, just below the neck.

Additional Measurements for Fit and Alterations

While the main measurements cover most uniform components, additional measurements may be taken for fine-tuning.

Arm Circumference

- Wrap around the widest part of the upper arm.
- Important for ensuring sleeves are neither too tight nor too loose.

Back Length

- Measure from the base of the neck down to the waistline.
- Helps in tailoring jacket length.

Neck to Waist Length

- Measure from the center of the neck along the spine to the waistline.
- Ensures proper jacket and shirt fit in the torso area.

Fitting and Alteration Process

Once measurements are collected, the fitting process begins. This involves selecting the appropriate size or custom tailoring the uniform to the individual's body shape.

Initial Fitting

1. Choose the closest standard size based on measurements.
2. Try on the uniform to assess fit and comfort.
3. Identify areas requiring adjustments, such as sleeve length, shoulder fit, or waist tightness.

Alterations

- Professional tailors make necessary modifications based on measurements.
- Alterations may include taking in or letting out fabric, adjusting sleeve or pant length, or repositioning insignia.
- Re-measure if significant adjustments are made to ensure continued accuracy.

Final Inspection

- Ensure the uniform fits properly, maintains a sharp appearance, and allows ease of movement.
- Verify that insignia, name tags, and patches are correctly positioned relative to measurements.

Maintaining Accurate Measurements Over Time

Body dimensions can change due to weight fluctuations, aging, or physical training. It is advisable for soldiers to re-measure periodically, especially before new uniform orders or alterations.

Tips for Accurate Re-measurements

- Follow the same measurement procedures each time.
- Wear similar clothing during re-measurement.
- Use the same measuring tools for consistency.
- Record measurements carefully for comparison.

Common Challenges in Army ASU Measurements and How to Overcome Them

Inconsistent Measurements

- Use professional assistance or trained personnel for measurements.
- Ensure the tape is level and snug but not tight.
- Repeat measurements to confirm accuracy.

Body Changes and Fit Issues

- Update measurements regularly.
- Communicate specific fit preferences to tailors.
- Consider custom tailoring for unique body shapes.

Uniform Alteration Delays

- Plan measurements and fittings well in advance of official events.
- Work with experienced military tailors familiar with ASU standards.

Conclusion

Accurate army ASU measurements are a vital component of maintaining the professional appearance and standards of the U.S. Army. By understanding the key measurements, proper measurement techniques, and the alteration process, soldiers and uniform officials can ensure a perfect fit that promotes confidence, discipline, and uniformity. Regular re-measurement and attention to detail in fitting procedures help uphold the high standards expected of military personnel and their

Frequently Asked Questions

What are the standard measurements required for Army ASU uniform fitting?

The standard measurements for Army ASU (Army Service Uniform) fitting include neck size, chest circumference, waist, inseam length, sleeve length, and height, which ensure a proper and professional fit.

How do I accurately measure my chest for the Army ASU?

To measure your chest, wrap a measuring tape around the fullest part of your chest, typically just under the armpits and across the shoulder blades, keeping the tape snug but not tight.

What is the correct way to measure sleeve length for the Army ASU?

Measure from the center back of your neck, over the shoulder, down to the wrist bone with your arm slightly bent, ensuring an accurate sleeve length for a proper fit.

Are there specific measurement standards for different ranks in the

Army ASU?

Generally, measurement standards for the Army ASU are uniform across ranks, but certain insignia placement may vary, so it's important to follow the official fitting guidelines for your rank.

How often should I get measured for the Army ASU to ensure proper fit?

It is recommended to get measured annually or whenever there are significant changes in body size to maintain a properly fitted Army ASU uniform.

Can I use general clothing measurements for fitting the Army ASU?

No, general clothing measurements may not be accurate for the ASU; it is best to take specific measurements following official guidelines to ensure proper fit and appearance.

What measurement tools are recommended for taking accurate Army ASU measurements?

A flexible, non-stretchable measuring tape is recommended for accurate measurements of the chest, waist, sleeve, and inseam for the Army ASU.

How does body shape influence ASU measurements and fitting?

Body shape can affect measurements; it's important to measure each area carefully and consider tailoring if needed to achieve a comfortable and professional fit for the ASU.

Where can I find official guidelines for Army ASU measurements?

Official guidelines for Army ASU measurements can be found in Army Uniform Regulation AR 670-1 and through authorized uniform fitting centers or military supply offices.

Additional Resources

Army ASU Measurements: A Comprehensive Guide to Proper Fitting and Sizing

Understanding the intricacies of Army ASU measurements is essential for soldiers, recruiters, and uniform suppliers alike. The Army Service Uniform (ASU) is a symbol of professionalism, discipline, and tradition, and ensuring it fits correctly is vital for a sharp appearance and comfort during duty. This guide delves into all aspects of ASU measurements, covering the importance of accurate sizing, measurement procedures, fitting standards, and tips for maintaining the right fit over time.

Introduction to Army ASU and Its Significance

The Army Service Uniform (ASU) represents the professional appearance of soldiers and is worn during official ceremonies, formal events, and daily duty as prescribed. Proper fit is not just about aesthetics; it impacts comfort, mobility, and the uniform's durability.

Key reasons why accurate measurements are crucial include:

- Professional Appearance: A well-fitted uniform projects discipline.
- Comfort and Mobility: Proper sizing prevents discomfort and restrictions.
- Uniform Longevity: Correct measurements prevent unnecessary wear and tear.
- Compliance: Meeting Army standards ensures uniformity across the force.

Understanding the Components of the ASU

Before diving into measurements, it's important to understand the components of the ASU that require fitting:

- Coat (Blouse): The most prominent piece, requiring precise chest, waist, and sleeve measurements.
- Trousers: Fit around the waist, hips, inseam, and thigh.
- Shirt: Standard dress shirt, measured for neck, sleeve length, and chest.
- Insignia and Accessories: Must align correctly relative to the uniform's measurements.

Each component has specific measurement standards to ensure a uniform appearance.

Importance of Accurate Measurements

Accurate measurements ensure the uniform:

- Fits properly without being too tight or too loose.
- Maintains the proper drape and appearance.
- Does not hinder movement or cause discomfort.
- Complies with Army standards for uniformity.

Incorrect measurements can lead to issues such as:

- Wrinkling or bunching of fabric.
- Excess fabric that looks untidy.
- Restricted movement during activities.
- The need for alterations, which can be costly and time-consuming.

Preparation for Taking Measurements

Proper preparation enhances measurement accuracy:

- Wear undergarments similar to those worn under the uniform.
 - Use a flexible, non-stretchable measuring tape.
 - Stand straight with relaxed shoulders.
 - Ensure the person being measured is standing naturally, without slouching.
 - Take measurements in a well-lit area at a consistent time of day, preferably when the person is rested.
-

Standard Measurement Procedures for Army ASU

Below are detailed measurement procedures, including specific points to measure and standard guidelines.

1. Chest Measurement

- Purpose: Determines the coat size.
- Procedure:
 - Wrap the measuring tape around the fullest part of the chest, under the armpits.
 - Keep the tape level and snug but not tight.
 - Measure with arms relaxed at the sides.

- Take the measurement in inches.
- Standard:
- The chest measurement typically forms the basis for choosing coat size, often matching the measurement directly or adding a slight allowance based on fit preference.

2. Waist Measurement

- Purpose: Guides trouser fitting and coat tailoring.
- Procedure:
- Measure around the narrowest part of the waist, usually just above the navel.
- Keep the tape parallel to the ground.
- Ensure a relaxed but not loose fit.
- Note: For a more formal appearance, the waist measurement influences the snugness of the coat and trousers.

3. Hip Measurement

- Purpose: Ensures proper fit of trousers and coat length.
- Procedure:
- Wrap tape around the widest part of the hips, typically around the buttocks.
- Keep the tape level and snug.
- Standard:
- Used mainly for trouser fitting and to prevent tightness or looseness.

4. Sleeve Length

- Purpose: Ensures the coat sleeve length is correct.

- Procedure:
- Have the soldier extend their arm slightly forward.
- Measure from the shoulder seam (where the sleeve attaches) down to the wrist bone, with the arm slightly bent.
- Alternatively, measure from the base of the neck to the wrist, adding the shoulder seam length.
- Note:
- Proper sleeve length should allow the shirt cuff to be visible about a quarter to half-inch beyond the coat sleeve.

5. Shoulder Width

- Purpose: Ensures the coat fits across the shoulders properly.
- Procedure:
- Measure from the edge of one shoulder to the other, across the back.
- Keep the tape straight and level.
- Significance:
- Proper shoulder fit affects the overall drape and appearance of the coat.

6. Inseam Measurement (Trousers)

- Purpose: Determines the proper length of trousers.
- Procedure:
- Measure from the crotch seam to the bottom of the ankle.
- Ensure the person is standing straight.
- Note:
- For a formal look, trousers should break slightly over the shoe.

7. Thigh and Calf Measurements

- Purpose: Ensures comfortable fit for trousers around the legs.
- Procedure:
- Measure the widest part of the thigh and calf.
- Keep the tape snug but not tight.

Measurement Standards and Sizing Charts

The Army provides standardized sizing charts that correlate measurements to uniform sizes. While these charts are guidelines, individual body shapes may require minor adjustments.

Key points:

- Coat Sizes: Typically based on chest measurements, with standard sizes like 36R, 38R, 40R, etc.
- Trouser Sizes: Correspond to waist and inseam measurements, such as 32x32, 34x34.
- Fit Preferences:
- Regular: Standard fit.
- Slim: Tighter fit, more contouring.
- Long/Short: Adjustments based on height.

Note: Always refer to the latest Army uniform sizing charts, as standards may evolve.

Fit Standards for the Army ASU

The Army emphasizes a sharp, professional appearance with specific fit standards:

- Coat Fit:
 - Should lie flat across the chest without pulling or sagging.
 - Should be snug but allow free movement.
 - Shoulder seams should align with the edge of the shoulder.
- Trousers Fit:
 - Waist snug but not tight.
 - Legs should fall smoothly with a slight break over the shoe.
 - No excessive bunching or tightness.
- Shirt Fit:
 - Should be comfortable around the neck.
 - Sleeve cuffs should sit just above the wrist bone.
- Overall Appearance:
 - Uniforms should present a neat, tailored look without wrinkles or bulges.

Common Fitting Issues and How to Address Them

Understanding typical problems can help in achieving the perfect fit:

- Gapping at the Chest or Back:
 - Solution: Slightly larger measurement or tailoring.
- Tight Sleeves or Waist:
 - Solution: Use a larger size or opt for tailored adjustments.
- Loose or Baggy Trousers:

- Solution: Adjust waist or select a different size.
- Uneven Shoulder Fit:
- Solution: Tailoring or custom fitting.
- Length Issues:
- Too long: Hem the trousers.
- Too short: Select a longer inseam or adjust the coat length.

Tips for Maintaining Proper Fit Over Time

Body changes due to weight fluctuations, aging, or activity levels can affect uniform fit. To maintain a sharp appearance:

- Regular Re-measurements: At least twice a year or after significant weight changes.
- Proper Storage: Hang uniforms correctly to prevent misshaping.
- Tailoring: Engage professional tailors for adjustments.
- Care and Cleaning: Follow care instructions to prevent fabric shrinkage or damage.

Additional Considerations

- Custom Fitting: Some soldiers opt for custom tailoring for a perfect fit.
- Measurement Accuracy: Always double-check measurements to avoid costly errors.
- Uniform Regulations: Ensure all measurements meet Army standards and regulations.
- Training: Proper measurement techniques should be taught to personnel involved in fitting.

Conclusion

Mastering Army ASU measurements is essential for a professional, uniform appearance that reflects discipline and pride. Accurate measurements ensure that the uniform fits comfortably, looks sharp, and upholds Army standards. Whether for new recruits, ongoing uniform maintenance, or tailoring purposes, understanding the measurement process in detail helps achieve the best possible fit. Remember, precise measurement is the foundation of a proper uniform, so invest time and effort into doing it correctly. Properly fitted ASUs not only enhance personal appearance but also reinforce the collective image of the Army—a symbol of excellence.

[Army Asu Measurements](#)

- army asu measurements:** *Army, Navy, Air Force Journal & Register* , 1947
- army asu measurements:** *AR 638-2 06/23/2015 ARMY MORTUARY AFFAIRS PROGRAM* , **Survival Ebooks** Us Department Of Defense, www.survivalebooks.com, Department of Defense, Delene Kvasnicka, United States Government US Army, United States Army, Department of the Army, U. S. Army, Army, DOD, The United States Army, AR 638-2 06/23/2015 ARMY MORTUARY AFFAIRS PROGRAM , Survival Ebooks
- army asu measurements:** *Army and Navy Journal* , 1947
- army asu measurements:** **Hearings** United States. Congress Senate, 1954
- army asu measurements:** **United States Army Training Manual** United States. Adjutant-General's Office, 1925
- army asu measurements:** *Army, Navy, Air Force Journal* , 1952
- army asu measurements:** **Composite Index to Hearings of the Senate Permanent Subcommittee on Investigations of the Committee on Government Operations for 1953** United States. Congress. Senate. Committee on Government Operations, 1954
- army asu measurements:** **Army AL & T** , 2003
- army asu measurements:** *Composite Index to Hearings of the Senate Permanent Subcommittee on Investigations of the Committee on Government Operations for 1953. 83-2* United States. Congress. Senate. Committee on Government Operations, 1954
- army asu measurements:** 25th Conference on Agricultural and Forest Meteorology ; 12th Joint Conference on the Applications of Air Pollution Meteorology with A & WMA ; Fourth Symposium on the Urban Environment, 20-24 May 2002, Norfolk, Virginia , 2002
- army asu measurements:** **Committee Prints** United States. Congress. Senate. Committee on Government Operations, 1952
- army asu measurements:** *Conference Record* , 1994

army asu measurements: AR 700-84 07/22/2014 ISSUE AND SALE OF PERSONAL CLOTHING , Survival Ebooks Us Department Of Defense, www.survivalebooks.com, Department of Defense, Delene Kvasnicka, United States Government US Army, United States Army, Department of the Army, U. S. Army, Army, DOD, The United States Army, AR 700-84 07/22/2014 ISSUE AND SALE OF PERSONAL CLOTHING , Survival Ebooks

army asu measurements: Sensors, and Command, Control, Communications, and Intelligence (C3I) Technologies for Homeland Security and Homeland Defense III , 2004

army asu measurements: Technical Abstract Bulletin Defense Documentation Center (U.S.), 1964

army asu measurements: Scientific and Technical Aerospace Reports , 1995-08

army asu measurements: Figures of Merit Robert A. Ormiston, Irving C. Statler, 2018 The authors of this book are the Figures of Merit -- the scientists, engineers, technicians, secretaries, test pilots, managers, visionaries, and leaders who built a unique interagency collaboration under the Army-NASA Joint Agreement at Ames Research Center and ushered in a new age of rotary-wing technology. The U.S. Army Aeronautical Research Laboratory (AARL) was formed in 1965 to strengthen the Army's capabilities in aviation R&D, and the Army-NASA collaboration at Ames was intended to benefit both agencies by sharing personnel and facilities for research in areas of common interest in low-speed aviation.--Introduction page 1.

army asu measurements: Wisdom, Gods and Literature Wilfred G. Lambert, 2000 This collection of essays composed by an international array of friends and colleagues typifies the career accomplishments and scholarly endeavors of W. G. Lambert.

army asu measurements: Nuclear Science Abstracts , 1961

army asu measurements: How to Save Our Earth! Eric the Blue Sage!, 2016-08-04 How to Save Our Earth! By Eric the Blue Sage We, the people, control the treatment of Earth. We, the people, can save the Earth. Eric the Blue Sage and his people have learned to slow down, think, and help save the Earth cost-effectively. If you see and understand the world and people around you, then you will see, understand, and control.

Related to army asu measurements

Be All You Can Be | U.S. Army Find out more about becoming a Soldier and if a career in the Army is right for you. Whether you're interested in Active Duty, Army Reserve, or Army National Guard, there are many ways

The Official Home Page of the United States Army The latest news, images, videos, career information, and links from the U.S. Army

United States Army - Wikipedia The U.S. Army is headed by a civilian senior appointed civil servant, the secretary of the Army (SECARMY), and by a chief military officer, the chief of staff of the Army (CSA) who is a

U.S. Army - USAGov The U.S. Army organizes, trains, and equips active duty and Reserve forces to preserve the peace, security, and defense of the United States. Have a question? Ask a real person any

ArmyIgnitED ArmyIgnitED is a tailored, intuitive resource that empowers you to achieve your educational goals. WHY ARMYIGNITED? Whether you're at home or deployed, you have access to education

Explore All Army Jobs & Careers | U.S. Army - See all of the available jobs in the U.S. Army or use our search feature to find the career you are looking for

Join and Serve | Jobs and Careers in The United States Army Click for information on ways to join the U.S. Army as an Active Duty Soldier, National Guard, Army Reserve or even serve working jobs in a civilian role

US Army News, Army Pay & Fitness Resources | Learn everything you need to know about joining the United States Army. Find out what you can expect when you join the Army, information on Army jobs, and physical fitness standards to get

Eligibility & Requirements to Join | U.S. Army - Learn more about what it takes to enlist as Soldier or be commissioned as an Officer. Find out the medical, educational, and physical requirements to be able to start a career in the Army

Requirements to join the U.S. military - USAGov Get the age, physical, educational, and other requirements for enlisting in each branch of the U.S. military. Learn about ASVAB testing

Be All You Can Be | U.S. Army Find out more about becoming a Soldier and if a career in the Army is right for you. Whether you're interested in Active Duty, Army Reserve, or Army National Guard, there are many ways

The Official Home Page of the United States Army The latest news, images, videos, career information, and links from the U.S. Army

United States Army - Wikipedia The U.S. Army is headed by a civilian senior appointed civil servant, the secretary of the Army (SECARMY), and by a chief military officer, the chief of staff of the Army (CSA) who is a

U.S. Army - USAGov The U.S. Army organizes, trains, and equips active duty and Reserve forces to preserve the peace, security, and defense of the United States. Have a question? Ask a real person any

ArmyIgnitED ArmyIgnitED is a tailored, intuitive resource that empowers you to achieve your educational goals. WHY ARMYIGNITED? Whether you're at home or deployed, you have access to education

Explore All Army Jobs & Careers | U.S. Army - See all of the available jobs in the U.S. Army or use our search feature to find the career you are looking for

Join and Serve | Jobs and Careers in The United States Army Click for information on ways to join the U.S. Army as an Active Duty Soldier, National Guard, Army Reserve or even serve working jobs in a civilian role

US Army News, Army Pay & Fitness Resources | Learn everything you need to know about joining the United States Army. Find out what you can expect when you join the Army, information on Army jobs, and physical fitness standards to get

Eligibility & Requirements to Join | U.S. Army - Learn more about what it takes to enlist as Soldier or be commissioned as an Officer. Find out the medical, educational, and physical requirements to be able to start a career in the Army

Requirements to join the U.S. military - USAGov Get the age, physical, educational, and other requirements for enlisting in each branch of the U.S. military. Learn about ASVAB testing

Be All You Can Be | U.S. Army Find out more about becoming a Soldier and if a career in the Army is right for you. Whether you're interested in Active Duty, Army Reserve, or Army National Guard, there are many ways

The Official Home Page of the United States Army The latest news, images, videos, career information, and links from the U.S. Army

United States Army - Wikipedia The U.S. Army is headed by a civilian senior appointed civil servant, the secretary of the Army (SECARMY), and by a chief military officer, the chief of staff of the Army (CSA) who is a

U.S. Army - USAGov The U.S. Army organizes, trains, and equips active duty and Reserve forces to preserve the peace, security, and defense of the United States. Have a question? Ask a real person any

ArmyIgnitED ArmyIgnitED is a tailored, intuitive resource that empowers you to achieve your educational goals. WHY ARMYIGNITED? Whether you're at home or deployed, you have access to education

Explore All Army Jobs & Careers | U.S. Army - See all of the available jobs in the U.S. Army or use our search feature to find the career you are looking for

Join and Serve | Jobs and Careers in The United States Army Click for information on ways to join the U.S. Army as an Active Duty Soldier, National Guard, Army Reserve or even serve working jobs in a civilian role

US Army News, Army Pay & Fitness Resources | Learn everything you need to know about joining the United States Army. Find out what you can expect when you join the Army, information on Army jobs, and physical fitness standards to get

Eligibility & Requirements to Join | U.S. Army - Learn more about what it takes to enlist as Soldier or be commissioned as an Officer. Find out the medical, educational, and physical requirements to be able to start a career in the Army

Requirements to join the U.S. military - USAGov Get the age, physical, educational, and other requirements for enlisting in each branch of the U.S. military. Learn about ASVAB testing

Related Articles

- [kambikkadhakal](#)
- [pdf hills like white elephants](#)
- [feminization comic](#)

[Back to Home](#)