



Custom Kevlar Jeans Measurement Guide

The most accurate way to take your measurements is to measure your best fitting favorite jeans laid flat on a table, so we can make a custom fit pattern specifically for you.

Preferably the jeans have been recently washed so they don't have the natural stretching that occurs as you wear your jeans.

Alternately like many of our clients who don't have a best fitting pair, in this case measure a pair of jeans, shorts or trousers that fit in most places. Then make adjustments you feel will give you a more comfortable and better fit.

Remember we can adjust and fine tune your custom fit pattern with each order.

Please note that if you are measuring a pair of stretch jeans it will also help us to get your fit right if you give us the stretched measurement of the waist, hips and thigh.

If you are unsure about taking the measurements yourself you can always go to your local tailor and have him or her take the measurements for you. We suggest you also take your best fitting pair along so you can discuss any alterations you feel will give you a better fit as well as taking this guide with you.

Contractual Notice:

You as the customer by submitting this measurement chart to RHOK industries as measurements for custom made jeans acknowledge that if there has been an error on your part in measurement of the jeans and they do not fit correctly that you are solely responsible and that you accept that no returns or refunds can be claimed from RHOK for the jeans as they are custom made and as such cannot be sold as a generic "off the rack" size.

Do you Agree to the above statement [Click here for options](#)

Please indicate your choices below of material

Denim Jeans	Yes
Colour Choice	Click Here for options
Stretch Fabric Yes or NO (applicable only to denim kevlar jeans)	Click here for options

Waist Measurement

Measure circumference at top of hip bone where you regularly wear your jeans



Write down your measurement in centimeters (cm)

Measuring the Hip/Seat/Widest part

Step 1: Find out the fullest/widest part of hip centered between the naval (belly button) and Crotch

Step 2: Take the full circumference. (This is your HIP/SEAT MEASUREMENT)

Step 3: **Add an extra 5cm** to the measurement to allow for the hip armour to be able to be inserted and fit in the jeans while you are wearing them as the hip armour will push the jeans outward from your body



Write down your measurement in centimeters (cm)

Measuring the Front rise

Step 1: Lay jeans flat on table as per picture.

Step 2: Button up the jean.

Step 3: Measure from the crotch seam (gusset) to the top of the front waistband seam of the jean.



Write down your
measurement in
centimeters (cm)

Measuring the Back rise

Step 1: Lay the jean out flat on a table as per picture

Step 2: Measure from the crotch seam (gusset) to the top of the back waistband seam of the jean.



Write down your
measurement in
centimeters (cm)

Measuring the Thigh

Step 1: Lay the jean flat on a table

Step 2: Measure straight from the crotch seam (gusset) to the outside of the leg parallel to the waistband.



Write down your
measurement in
centimeters (cm)

Measuring the Inseam (INNER LENGTH)

Step 1: Lay the jean out flat with inseam at the center of the leg.

Step 2: Measure from the crotch seam (gusset) to the edge of the leg opening along the inside seam of the leg.

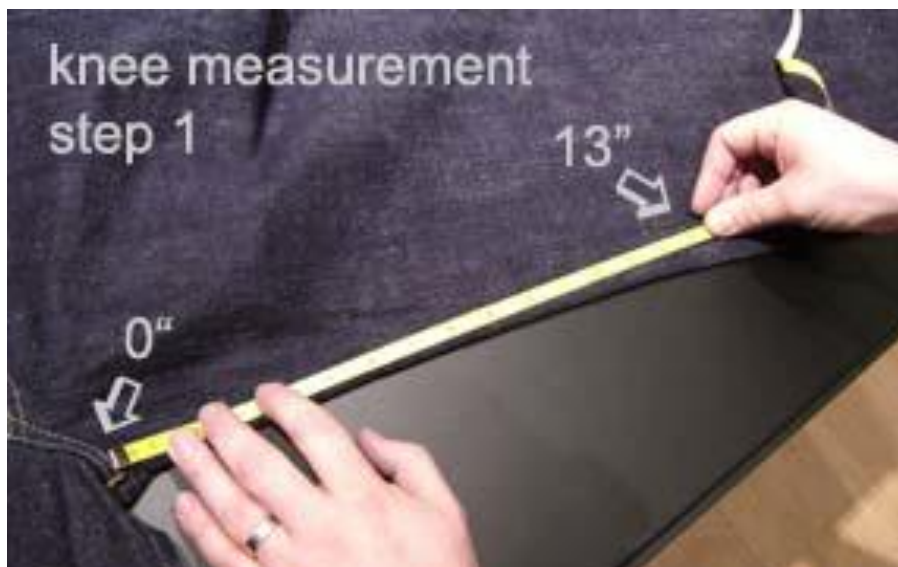


Write down your
measurement in
centimeters (cm)

Measuring the knee Part 1: Centre of Knee distance from crotch (gusset)

Step 1: Lay the jean out flat with the out seams at both edges.

Step 2: Measure from the crotch down the inside seam of the leg to a point that is where the centre of your knee cap would be. The best way to do this is to put the jeans on and then place a piece of masking tape across the middle of your knee joint. This is important as your measurement here assists us to ensure that the Kevlar protection is placed in the jeans in the correct area to protect the knee and is not too high or low dependant on your height.



Write down your measurement in centimeters (cm)

Measuring the knee Part 2:

Step 1: From the midpoint across the kneecap measure from one side of the pant leg to the other (the width of the knee).

Important: Please note that this is the area the knee armour will be fitted to your jeans – it is essential that you have room in this area to fit them – If you use skinny type jeans (men) or stretch type jeans (women) to take the measurements from, these measurements will not allow enough room for the knee armours to be placed comfortably.



Write down your measurement in centimeters (cm)

Measuring the Leg opening

Step 1: Lay the jean out flat with the out seams at both edges.

Step 2: Measure from one side of the leg opening to the other side.

Important: Most People wear motorcycle boots as such it is essential that you have an opening big enough to fit over the boots if you wear the jeans over the top of the boots. However in saying this you do not want an opening that is too large (slack) because this will then cause the leg opening to flap around in the wind and also possibly catch on footpegs etc.

You want the leg opening to fit snugly with some room around the ankle area of your boots if it fits too tightly it will not be able to go over the top opening of your boots. It is recommended you measure the circumference of the top of your boots and make the leg opening this size as a minimum. Compare this to the circumference of the boots around the ankle to see how much "slack" there will be with the opening.



Write down your measurement in centimeters (cm)

Please fill in the following details for delivery of your jeans

Full Name	
Business Name (if delivery to go to your work place)	
Unit/Apartment Number (if applicable)	
Street Number	
Street Name	
Suburb (if applicable)	
City or Town	
Zip or Post code	
Country	
Daytime Contact Phone Number	