

A N T O N I O
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H I T E K M E N S W E A R

## FOOT MEASU REMENT GUIDE

## GET ST ARTED

You need to calibrate your printer in order to print the guide correctly. In the print settings select:

Resizing Options: Do not scale / Print actual size
Paper Options: A4 ( $210 \mathrm{~mm} \times 297 \mathrm{~mm}$ )
Once the settings are set you can print this page (2) and perform a calibration check.

If the calibration is ok you can print page (3-5) and do the calibration check again for each following page.

CALIBR ITIO\CHECK
This area should be as big as a regular credit card if you have printed the PDF correctly

If you still have questions regarding your size, feel free to contact us


Reach us at +84773877788

Send us an email via info@adthitek.com

## START MIEASURING

Follow our detailed measuring instructions in page (3) to measure your feet correctly. Find your optimal shoe size and fit in page (4-5).

Study below conversion and fit chart if needed

## SIZE CONVERSION CHART

Our below size conversion chart can help you convert your shoe size between European, British, American, and Japanese to determine your appropriate size. Centimeter and inches values are also included.

The labels inside all our shoes contain EU., U.K., U.S., and JP., sizing information.
The conversion chart below is the same information presented on all our labels.

| European | 39 | 39.5 | 40 | 40.5 | 41 | 41.5 | 42 | 42.5 | 43 | 43.5 | 44 | 44.5 | 45 | 45.5 | 46 | 46.5 | 47 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| British | 5 | 5.5 | 6 | 6.5 | 7 | 7.5 | 8 | 8.5 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 | 12 | 12.5 | 13 |
| American | 6 | 6.5 | 7 | 7.5 | 8 | 8.5 | 9 | 9.5 | 10 | 10.5 | 11 | 11.5 | 12 | 12.5 | 13 | 13.5 | 14 |
| Japanese | 240 | 245 | 250 | 255 | 260 | 265 | 270 | 275 | 280 | 285 | 290 | 295 | 300 | 305 | 310 | 315 | 320 |


| cm | 25.2 | 25.5 | 25.8 | 26.2 | 26.5 | 26.8 | 27.2 | 27.5 | 27.8 | 28.2 | 28.5 | 28.8 | 29.2 | 29.5 | 29.8 | 30.2 | 30.5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| inches | 9.9 | 10.0 | 10.2 | 10.3 | 10.4 | 10.6 | 10.7 | 10.8 | 11.0 | 11.1 | 11.2 | 11.4 | 11.5 | 11.6 | 11.7 | 11.9 | 12.0 |

## FIT CONVERSION CIIART

The fit is the width across the foot. The wider the fit the more internal volume of the shoe.
Here we show you the equivalent fittings and sizes using British, American and European sizes.

| N/A | Narrow | Medium | Wide | Extra |
| :--- | :--- | :--- | :--- | :--- |
| British | E | F | G | Wide H |
| American | E | EE | EEE | EEEE |
| European | 5 | 6 | 7 | 8 |


1.

Decide first whether you want to measure your right or your left foot (page 3 or 4). Unsure about which foot you should choose? We recommend measuring both feet - the bigger one will serve as a benchmark.
2.

Fold the lower right/left edge of the measure paper at the marked position or, if you prefer, cut it off completely.

## 3.

To achieve accurate results align the paper to a straight wall or a doorframe.

## ADVICE

During the day your shoe size can sometimes differ because feet can swell up. You may have a different size in the morning than in the evening. Please measure your feet in the afternoon.
4.

Place your foot on the measure paper. Please note, that your heel should touch the red line, while your foot's inner side should follow precisely the vertical line of your foot length.

## ADVICE

Socks of different thicknesses can influence the result. Please put on a pair of socks that you will also wear with your new shoes.
5.

Mark the highest point of your foot with a pencil as well as the ball of your smallest toe.

## ADVICE

You can perform this measurement by yourself. To avoid any measuring errors though, it can be helpful to use the assistance of another person. In case you have nobody on hand, please be sure not to move your foot whilst you are marking the toe.
6. After you have removed your foot from the paper, you can con- veniently look up your correct shoe size. If the ball of your small toe reaches further than the maximum mark of your shoe size, please choose a model on an extra-wide shoe last.

## FOOT WIDTH

If the ball of your small toe reaches further than the maximum wide mark, please choose a model on an extra-wide shoe last that is:

British H
American EEEE
European 8

CALIBRATION CHECK
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