

MALE PERFORMANCE Uniform Sizing Chart – Men & Youth

****These are garment measurements IN INCHES (not body measurements)**

PLEASE EXPECT THESE GARMENTS TO BE MADE WITHIN THE INDUSTRY STANDARD OF 1 INCH TOLERANCE.														
	JERSEY	YXS	YS	YM	YL	YXL		AS	AM	AL	AXL	A2XL	A3XL	A4XL
A	HALF CHEST	15.5	16.5	18	19.5	20		21	22	23.5	25	26.5	28	29
B	BACK LENGTH	23	24	25	27	29		30	31	32	33	34	35	36
	SHORTS	YXS	YS	YM	YL	YXL		AS	AM	AL	AXL	A2XL	A3XL	
E	HALF WAIST RELAXED (Not Stretched)	10.2	10.8	11.2	11.8	12.6		13.2	13.8	14.2	15	15.2	16.2	
F	LENGTH (From Top of Waistband)	14.5	15.5	16.5	17.5	18.5		19.5	20.5	21.5	22.5	23.5	24.5	

TWO WAYS TO MEASURE:

1. MEASURE GEAR THAT FITS YOUR PLAYER WELL & CONVERT TO OUR CHART:

- Take a pair of shorts that fit well and measure the length (down the side, measure from top of waistband to bottom of shorts). To measure the waist, you will measure across the waistband.

Compare your measurements to our size chart and you'll have the size shorts you need.

- For the jersey, take a jersey that fits the player well and measure across the width just under the armhole.

For length, measure from back of the collar to the bottom of the jersey.

Compare your measurements to our size chart and you'll have the size jersey you need.

2. MEASURE THE PLAYERS:

- The size chart reflects the GARMENT size. Keeping that in mind, when measuring for the shorts, simply measure around your player's waist and slot the measurement into the middle range of a shorts size on the chart. For length, measure from top of hip to where you want the shorts to fall. Go with the bigger size if both measurements point to different sizes on the chart.

- For the jersey, measure around your player's chest....add additional to that measurement to provide space in the jersey to determine your player's corresponding chest size. If you want a tighter fit, simply add less additional space to your chest measurement. Measure from back of the collar down to where you want the jersey to fall and that is your player's length.

Again, if both measurements point to 2 different sizes on the chart...go with the bigger size!

