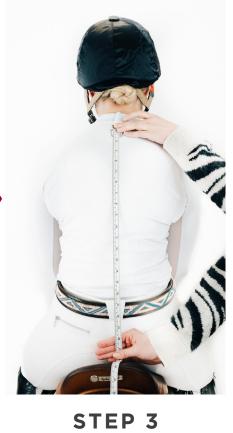


RACESAFE





STEP 1

. SIZE CHEST		2. BODY LENG	TH OVER SHOULDER	3	BACK
HILDS					SHORT
MALL	58 - 64	STD	57 - 65		33.5 CSSHORT
EDIUM	66 - 74	STD	66 - 74		38 CMSHORT
EDIOM	00 - 74	TALL	75 - 83	3	
	77 04	STD	75 - 83	42.5 CLSHORT	
RGE	73 - 81	TALL	84 - 93	45 CLTSHORT	
		STD	75 - 83	44.5 CXLSHORT	ĺ
ARGE	80 - 88	TALL	84 - 93	48 CXLTSHORT	
LTS					
MALL	85 - 94	STD	84 - 93	48 AXSSHORT	
	00 04	TALL	94 - 104	50.5 AXSTSHORT	
	01 100	STD	84 - 93	48 ASSHORT	
ALL	91 - 100	TALL	94 - 104	50.5 ASTSHORT	
		STD	84 - 93	49 AMSHORT	l A
JM	97 - 108	TALL	94 - 104	51.5 AMTSHORT	5 AMT
		STD	84 - 93	46.5	49 ALRE
RGE	107 - 117	TALL	94 - 104	51.5 ALTSHORT	54 ALTREG
		STD	84 - 93	48 AXLSHORT	50.5 AXLREG
LARGE	116 - 128	TALL	94 - 104	53 AXLTSHORT	55.5

STEP 2

RACESAFE FITTING GUIDE



STEP 1

The starting size, based on your chest measurement.

- Over light clothing, place a tape measure close up under the arms & measure the fullest part of the chest.
- Refer to the chest measurement ranges in the size chart & select the appropriate size.
- There is a cross over between some sizes- select the smaller size for a neater fit.

The correct size should be a snug fit within the adjustment available from the side system, without being too tight or restrictive. A physical restraint on each side prevents over adjustment.

STEP 2

The correct fit option, based on your body length.

- Take an over the shoulder measurement, from your natural tipping point at the centre front (just below the ribs), up over the shoulder & down to the point level on the back.
- Refer to the over the shoulder range in the size chart for the previously selected size & select between a standard or tall fit.

The correct fit should ensure the foam segments at the front are long enough to cover the bottom ribs, whilst not being too long to restrict movement or sit on the hips.

STEP 3

The correct back option, based on your back length.

- Take a back measurement from the vertebrae below the C7 (prominent one at the base of your neck) down to where the Body Protector should finish.
- Sat in the saddle, measure down to approx 3/4 finger width clearance above the seat.
- Refer to the the size chart to see which of the 4 back options (for the size & fit previosuly selected) is closest to the back measurement taken.

The correct fit should provide both lower back protection & a full range of movement, without the saddle interfering.

RESULTING SIZE

Based on those 3 selections, you will have a suggested SIZE, FIT & BACK OPTION to try at your local Racesafe stockist.

E.g: Child X-Large (CXL), Tall Fit (T), Regular Back (REG) = CXLTREG

It's important to note that each riders shape varies and the fit should be checked by a trained stockist.

Due to the requirements of the European standard & the uncertainty values levied by the test houses, the actual fit of the body protector is more generous than indicated on the **product labels**. The guidance outlined here is more indicative of the actual fit.



