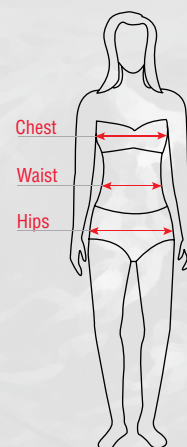




Women's Squall Softshell Sizing Chart

Step 1: Determine your Chest circumference measurement.
Step 2: Determine your Waist circumference measurement.
Step 3: Determine your Hips circumference measurement.
Step 4: Cross reference the measurements to the appropriate size listed in the table below. If unsure, choose a larger size to be safe.



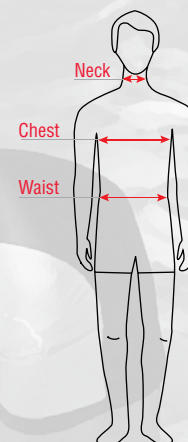
Women's

	Chest		Waist		Hips	
	in	cm	in	cm	in	cm
XS	28-32	71-81	24-28	61-71	31-35	79-89
S	32-35	81-89	28-31	71-79	35-38	89-97
M	35-38	89-97	31-34	79-86	38-41	97-104
L	38-41	97-104	34-37	86-94	41-44	104-112
XL	41-44	104-112	37-41	94-104	44-48	112-122



Men's Squall Softshell Sizing Chart

Step 1: Determine your Neck circumference measurement.
Step 2: Determine your Chest circumference measurement.
Step 3: Determine your Waist circumference measurement.
Step 4: Cross reference the measurements to the appropriate size listed in the table below. If unsure, choose a larger size to be safe.



Men's

	Neck		Chest		Waist	
	in	cm	in	cm	in	cm
S	15-16	38-41	32-36	81-91	28-32	71-81
M	16-17	41-43	36-39	91-99	32-35	81-89
L	17-18	43-46	39-42	99-107	35-38	89-97
XL	18-19	46-48	42-45	107-114	38-41	97-104
XXL	19-20	48-51	45-48	114-122	41-44	104-112

General Fit

The neck should not fit too tightly, however it's important to note that the collar does contain a stowable hood which can leave it feeling slightly bulky and stiff. This is normal however and will become softer and more relaxed after a few washes and wears.

Neck

The garment should not fit tightly in the chest. If it does, movement and flexibility will be restricted. If in doubt, choose one size larger to make layering more comfortable.

Waist

The waist should be loose enough so that it can be tightened with the waist tension drawcord if needed.

General Fit

This jacket should have an athletic fit. It should fall comfortably on the shoulders and arms with room for movement. With a softshell, extra bulk from layering should not be a problem, but depending on conditions, an extra base-layer or thin mid-layer can be used. This could slightly restrict movement depending on the thickness of the layers, so if you plan to use thick layering, consider a size larger.