

ARROW

SIZING GUIDE

MEASURE ↓	SIZE (INCHES) →	SM	MD	LG	XL
A FRONT PROFILE CHEST WIDTH		-	10	-	11
C FRONT PROFILE LENGTH		-	12	-	14

DESIGNED TO FIT

CHEST CIRCUMFERENCE	< 33 ←	→ 42	42 ←	→ 53 >
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MEASURE ↓	SIZE (INCHES) →	SM	MD	LG	XL	2X	3XL	4XL	5XL
G CUMMERBUND WIDTH (PER PANEL)		8	11	14	17				
H CUMMERBUND HEIGHT (PER PANEL)		4	4	4	4				

DESIGNED TO FIT

	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX
WAIST (C) CIRCUMFERENCE	30	41	40	47	46	53	52	64

HOW TO MEASURE

- TAKE BODY MEASUREMENTS** > Use a flexible tape measure and record all measurements carefully.
- CHEST MEASUREMENT** > Measure around the fullest part of the chest, under the arms, keeping the tape level and arms relaxed at your sides. Use this measurement to determine appropriate chest and torso coverage.

- WAIST MEASUREMENT** > Identify your natural waist by bending slightly to one side — the crease indicates the correct position. Measure around this point with the tape level, allowing slight room for comfort.

Cummerbunds are sized independently of the front/back panels and can be combined in any combination based on the user preference. Waist reduction is achieved by tightening the shock cord at the back.

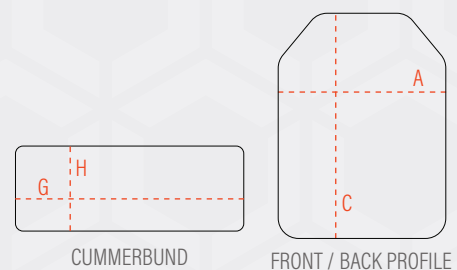
NOTES

Accurate sizing is critical to ensure proper coverage, mobility, and protection in the field. All measurements should be rounded to the nearest full centimetre.



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ARROW

SIZING GUIDE

MEASURE ↓	SIZE (CM) →	SM	MD	LG	XL
A FRONT PROFILE CHEST WIDTH		-	25	-	28
C FRONT PROFILE LENGTH		-	30	-	36

DESIGNED TO FIT

CHEST CIRCUMFERENCE	< 84 ←	→ 106	135 ←	→ 135 >
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MEASURE ↓	SIZE (CM) →	SM	MD	LG	XL	2X	3XL	4XL	5XL
G CUMMERBUND WIDTH (PER PANEL)		20		28		36		43	
H CUMMERBUND HEIGHT (PER PANEL)		10		10		10		10	

DESIGNED TO FIT

	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX
WAIST (C) CIRCUMFERENCE	76	105	101	120	116	135	132	163

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