



Size Chart

DRIFIRE® FR/AR Hi Vis DuoStorm Jacket Class 3 | 30 CAL | PPE CAT 3

US SIZE	SM	MD	LG	XL	2X	3X
CHEST Inches Centimetres	33 – 37 83.8 – 94.0	37 – 41 94.0 – 104.1	41 – 45 104.1 – 114.3	45 – 49 114.3 – 124.5	48 – 52 121.9 – 132.1	52 – 56 132.1 – 142.2
SLEEVE LENGTH * Inches Centimetres	37 94.0	38 96.5	38.5 97.8	39.5 100.4	40.5 102.9	41.5 105.4
CENTRE BACK	HYDROJACK (Storm Jacket Style) 35" (88.9 cms) all sizes HYDROBOMB (Bomber Jacket Style) 30" (76.2 cms) all sizes					
Short Tall	3" (7.62 cms) off centre back length and 1.5" (3.81 cms) off sleeve length 3" (7.62 cms) added to centre back length and 1.5" (3.81 cms) added to sleeve length					

You generally do not need to size up because National Safety Apparel designs the DRIFIRE® DuoStorm Jacket with an inherently generous, oversized cut specifically to fit over standard daily workwear and mid-layers.

When choosing your size, you should stick to your standard daily workwear chest measurement unless you expect to layer heavily for extreme cold. Because the DuoStorm Jacket and Bib system is heavy-duty foul-weather, outer shell rainwear constructed from 2-layer GORE-TEX PYRAD® fabric, it is intentionally cut with significant "oversize ease" to fit comfortably over base layers, standard work shirts and thick winter Jackets.

How to Measure Your Chest

- To measure your chest you must measure horizontally around the fullest part of your chest, keeping the tape straight across your shoulder blades and directly under your armpits.
- The chest circumference is the primary measurement used to determine your numeric size (SM through 3X). Getting this right ensures your Jacket fits across your upper torso, allowing you to reach forward and overhead without the fabric pulling tightly.

How to Measure Your Sleeve Length

- To measure your sleeve length you must use the standard three-point industrial apparel method: measure from the centre back of your neck, across the top of your shoulder and down the outside of your arm to your wrist bone.
- Because the Jacket is designed for utility and outer-layer safety, measuring this way ensures the sleeves cover your arms fully during movement without leaving your wrists exposed to harsh weather or thermal hazards.

Centre Back Length

- The centre back length (CBL) determines the total back coverage (length) of the Jacket.
- The centre back length of the Jacket is 35 inches (approximately 89 cm) for regular sizing.
- The Jacket features a longer Storm-Jacket cut rather than a short Bomber style to offer enhanced coverage over the hips. The Jacket is manufactured in both Regular and Tall profiles, accommodating various heights and ensuring full protection when layering.

Having someone else take your body measurements is wise because it ensures greater accuracy, maintains proper posture and prevents tape skewing.

Continued





Size Chart

DRIFIRE® FR/AR Hi Vis DuoStorm Bib Overall Class E | 30 CAL | PPE 3

US SIZE	SM	MD	LG	XL	2X	3X
WAIST Inches Centimetres	29 – 33 73.7 – 83.8	33 – 37 83.8 – 94.0	37 – 41 94.9 – 104.1	41 – 45 104.1 – 114.3	45 – 49 114.3 – 124.5	49 – 53 124.5 – 134.6
INSEAM Inches Centimetres	28 71.1	29 73.7	30 76.2	30 76.2	30 76.2	30 76.2
Short Tall	2" (5.08 cms) off inseam 2" (5.08 cms) added to inseam					

Continued



You generally do not need to size up because National Safety Apparel designs the DRIFIRE® DuoStorm Bib Overall with an inherently generous, oversized cut specifically to fit over standard daily workwear and mid-layers.

When choosing your size, you should stick to your standard daily workwear measurements unless you expect to layer heavily for extreme cold. Because the Jacket and Bib system is heavy-duty foul-weather, outer shell rainwear constructed from 2-layer GORE-TEX FR/AR PYRAD® fabric, it is intentionally cut with significant "oversize ease" to fit comfortably over base layers and standard work Pants.

How to Measure Your Waist

- To measure your waist for you must measure around the widest part of your stomach (usually at the navel level), rather than your standard pant waistline.
- This is because the Bib Overall extends far higher up the torso than regular Pants.
- Measuring your true stomach circumference ensures the Bib Overall comfortably encloses your midsection without binding or restricting movement when you bend over on the job.

How to Measure Your Inseam (Most Accurate)

To measure your inseam you must measure from the base of your crotch seam straight down the inside of your leg to your ankle bone or where your Pants normally rest on your work boots. The inseam calculation requires a slightly different approach than everyday Jeans. The fabric is highly structured, meaning a cuff that is too long will bunch up and create a tripping hazard, while a cuff that is too short will let water and wind ride up into your footwear.

- Remove your shoes: Stand up straight against a wall with your feet slightly apart.
- Find the starting point: Place the zero end of a flexible cloth measuring tape at the highest point of your inner thigh (the crotch).
- Measure down: Drop the tape straight down the inside of your leg to your ankle bone or where your pants normally rest on your work boots.
- Read the number: This total length in inches/centimetres is your base inseam.

Having someone else take your body measurements is wise because it ensures greater accuracy, maintains proper posture and prevents tape skewing.

Continued



Men's Body Measurements Guide

1. Chest:

Measure around the fullest part.

2. Waist:

Measure around the natural waistline.

5. Sleeve Length:

Measure from the center back of the neck, across the shoulder and down to the wrist bone.

3. Seat (Hips):

Measure around the fullest part.

4. Inseam:

Measure from crotch seam to the ankle.

