



Size Chart

DRIFIRE® DuoStorm Jacket (and Bib – Page 3)

US SIZE	SM	MD	LG	XL	2X	3X
CHEST Inches Centimetres	33 – 37 83.82 – 93.98	37 – 41 93.98 – 104.14	41 – 45 104.14 – 114.30	45 – 49 114.30 – 124.46	48 – 52 121.92 – 132.08	52 – 56 132.08 – 142.24
SLEEVE LENGTH * Inches Centimetres	37 93.98	38 96.52	38.5 97.79	39.5 100.33	40.5 102.87	41.5 105.41
CENTRE BACK	HYDROJACK 35" (88.9cms) all sizes HYDROBOMB 30" (76.2 cms) all sizes					

* **Short:** -3" (7.62 cms) off centre back length and -1.5" (3.81 cms) off sleeve length | * **Tall:** +3" (7.62 cms) added to centre back length and +1.5" (3.81 cms) added to sleeve length.

General Sizing Note – US vs Australian

Because the DuoStorm system (Jacket and Bib Kit) is heavy-duty foul-weather 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.

- The Sizing Translation: An American Medium (MD) in DRIFIRE® rainwear typically fits an Australian Large (LG). If you normally buy size Large in local Australian brands like FXD, Bisley or Hard Yakka, you should order a US Medium in the DuoStorm Kit.
- The "Over-Garment" Cut: Rain Jackets and Bibs are designed as an outer shell. DRIFIRE® builds extra inches directly into the patterns so utility workers can layer up without restricting movement or losing the protective air gap.

You will need to measure your chest and sleeve length.

How to Measure Your Chest

To measure your chest for the DRIFIRE® DuoStorm Jacket, you must measure horizontally around the fullest part of your chest, keeping the tape straight across your shoulder blades and directly under your armpits. Because the DuoStorm Jacket is a protective GORE-TEX PYRAD® outer layer, the chest circumference is the primary measurement used to determine your alpha 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 or tearing at the back seams.

How to Measure Your Sleeve Length

To measure your sleeve length for the DRIFIRE® DuoStorm Jacket, 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 DuoStorm is a heavy-duty, waterproof GORE-TEX PYRAD® rain Jacket 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.

Size Chart

DRIFIRE® DuoStorm Bib

US SIZE	SM	MD	LG	XL	2X	3X
WAIST Inches Centimetres	29 – 33 73.66 – 83.82	33 – 37 83.82 – 93.98	37 – 41 93.98 – 104.14	41 – 45 104.14 – 114.30	45 – 49 114.30 – 124.46	49 – 53 124.46 – 134.62
INSEAM * Inches Centimetres	28 71.12	29 73.66	30 76.20	30 76.20	30 76.20	30 76.20
* Short * Tall	-2" (5.08 cms) off inseam +2" (5.08 cms) added to inseam					

You will need to measure your waist and inseam.

How to Measure Your Waist

To measure the waist for a DRIFIRE® DuoStorm Bib, you must measure around the widest part of your stomach (usually at the belly button level), rather than your standard pant waistline. This is because the DRIFIRE® DuoStorm Bib is a heavy-duty, waterproof GORE-TEX PYRAD® safety garment, which extends far higher up the torso than regular Pants. Measuring your true stomach circumference ensures the Bib comfortably encloses your midsection without binding or restricting movement when you bend over on the job.

How to Measure on Your Inseam (Most Accurate)

To measure the inseam for a DRIFIRE® DuoStorm Bib, you must measure from the base of your crotch seam straight down the inside of your leg to the top of your work boots.

Because the DRIFIRE® DuoStorm Bib is a heavy-duty, waterproof GORE-TEX PYRAD® safety garment, 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.
- Tip: Have a friend help you so you do not bend over, which skews the number.