



Size Chart

DRIFIRE® Vented Work Shirt (SHR_ _TGV)

US SIZE *	SM	MD	LG	XL	2X	3X	4X	5X
CHEST Inches Centimetres	38 – 40 96.52 – 101.60	41 – 44 104.14 – 111.76	45 – 48 114.30 – 121.92	49 – 52 124.46 – 132.08	53 – 56 134.62 – 142.24	57 – 60 144.78 – 152.40	61 – 64 154.94 – 162.50	65 – 68 165.10 – 172.72
CENTRE BACK Inches Centimetres	32.5 82.55	33.0 83.82	33.5 85.09	34.0 86.36	34.5 87.63	35.0 88.90	35.5 90.17	36.0 91.44
SLEEVE LENGTH Inches Centimetres	34.5 87.63	35.0 88.90	36.0 91.44	36.75 93.345	37.5 95.25	37.5 95.25	37.5 95.25	37.5 95.25

* For Australian Sizing

US flame resistant PPE Shirts are generally one full size larger than Australian sizes. This size difference is driven by two main factors: standard differences between US and Australian sizing conventions and the cut requirements for regional safety standards. American workwear brands design garments with a looser fit to accommodate layering for cold climates and to ensure a full range of movement.

Key Differences Between US and AU Sizing

Men's Sizing (Alpha Sizes): A US Medium usually matches the physical measurements of an Australian Large. If you wear an Australian Large, you will likely need a US Medium.

Measuring Tips

- Use your exact measurements when selecting your size and have someone measure you.
- Measure either directly to your body or in accordance with the garment set you would normally wear. If your measurement is in between two sizes, order the smaller size for a tighter fit or the larger size for a looser fit.
- 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. Because DRIFIRE® Hi Vis Shirts use alpha sizing (SM through 5X), the chest circumference is the primary measurement used to determine your correct Shirt size. Accurate sizing ensures that the flame resistant fabric fits comfortably across your upper torso and back, allowing you to reach and bend freely without the buttons pulling or the seams tearing under stress.
- Centre Back - you must measure vertically from the base of the collar at the back of the neck straight down to the bottom edge of the Shirt's hem. Because DRIFIRE® designs high-performance, flame resistant workwear, this measurement is critical. It ensures the Shirt is long enough to remain securely tucked into your safety Trousers or Bib, preventing the fabric from riding up and exposing your skin to thermal or arc flash hazards.
- 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 DRIFIRE® Shirts serve as critical flame resistant personal protective equipment, measuring this way ensures the sleeves are long enough to keep your arms fully shielded from heat, flames or arc flash hazards, even when reaching overhead.