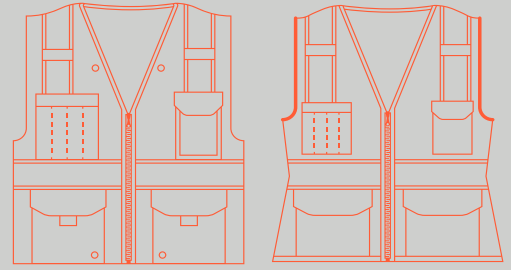


# THE IMPORTANCE OF PROPER FIT

Kishigo set the standard for high-visibility workwear. We know when safety is at stake, 'one size fits all' isn't good enough. With well-fitting workwear, you're reducing the risk that it will get caught on machinery or equipment. At Kishigo, we focus on educating the employers about the importance of fit, so that their employees are safe.



## Striking the Balance Between Fit and Safety

Achieving the perfect balance between comfort, proper fit, high-visibility, and retro-reflectivity isn't easy, but our garments ensure you'll be safe on-site and ready to tackle another day.

### Ideal Size and Fit

A safety vest is designed to fit comfortably over clothing, which means it shouldn't be too tight or too loose. If they're uncomfortable or ill-fitting, it discourages consistent wear.

Sizing up can be problematic as well—a loose vest is a safety hazard as it can lead to entanglement in equipment. Having a range of sizes readily available is critical in finding the right-sized vest.

### Well-Fitting Armholes

Armholes need to be just the right size—large enough to accommodate layering on cold days, but not so large to be a safety hazard.

### Longer Zippers Reduce Risk

Rather than zipping to the lower abdominal area, our zippers zip to the chest. This improves fit and reduces the chance that it'll hang off the body and get caught in machinery.



## Women's Bodies are Shaped Differently

### Narrower Shoulders

A narrower cut on the shoulders means it's less likely to slip off and get caught on machinery.

### Improved Chest Fit and Coverage

Vests are designed with more room in the chest area so there's no pulling. They also feature longer zippers for better coverage and a more secure fit.

### Tapered Waist

Elastic waists ensure that the vests conform to a woman's physique and won't get caught up on equipment.

### Cut for Woman's Hips

To improve mobility and ensure women can move quickly and easily, 4" slits have been added on each side.

