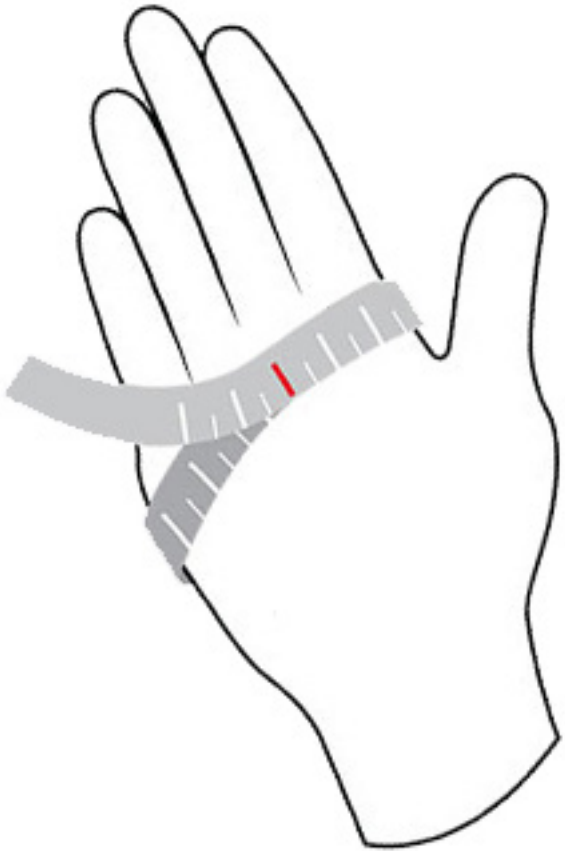


BRINGING WORKERS HOME SAFELY SINCE 1936



*Proper fit will increase the likeliness that the workers will wear their gloves. Gloves that are too big or bulky can affect tactile sensitivity, while gloves that are too small can cause discomfort.*



### HOW TO DETERMINE YOUR GLOVE SIZE:

- ASTM D120 section 8.2 provides the measurements of the diameter of the palm for manufacturers, measured at the midpoint of the palm, plus or minus ½
- Wrap a cloth measuring tape all the way around the palm of your dominant hand just below the knuckles, not including the thumb. The measurement in inches is your numerical glove size (*round up to the nearest half inch to allow for extra room if fabric glove liners are to be worn, especially with thermal liners*)
  - i.e. A measurement of 8.25" would be a size 8 ½
- Leather protectors are sized similarly to rubber insulating gloves and are dual sized to fit properly over half sizes
  - i.e. If you are a size 8 ½ in rubber insulating gloves, you would be a size 8 in leather protectors, since a size 8 leather protector fits over a size 8 AND a size 8 ½ rubber insulating glove

*This measurement is an approximation and can vary depending on hand and finger shape. Personal preference for tightness and finger length will ultimately determine the size that is the most comfortable to wear. The best-fitting glove might be up to a half or a full size bigger (or smaller) than the measurement.*

To order a pair of gloves, please contact Customer Service at 1-800-548-GARD (4273) or [CustomerService@saftgard.com](mailto:CustomerService@saftgard.com), or shop online at [www.saftgard.com](http://www.saftgard.com)