

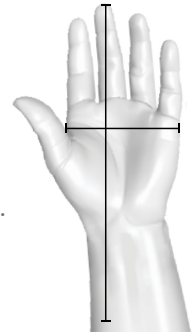
# Glove Sizing Guide

Industrial gloves fit differently than most gloves because of the materials used to provide protection. We recommend using our size chart (below) and reviewing glove descriptions and materials. Please note that this chart should be used only as a general guideline, as different styles of gloves will measure slightly different. If you are still uncertain about what size would best fit your hand, give us a call at 1-616-459-4144.

## Two Ways to Measure

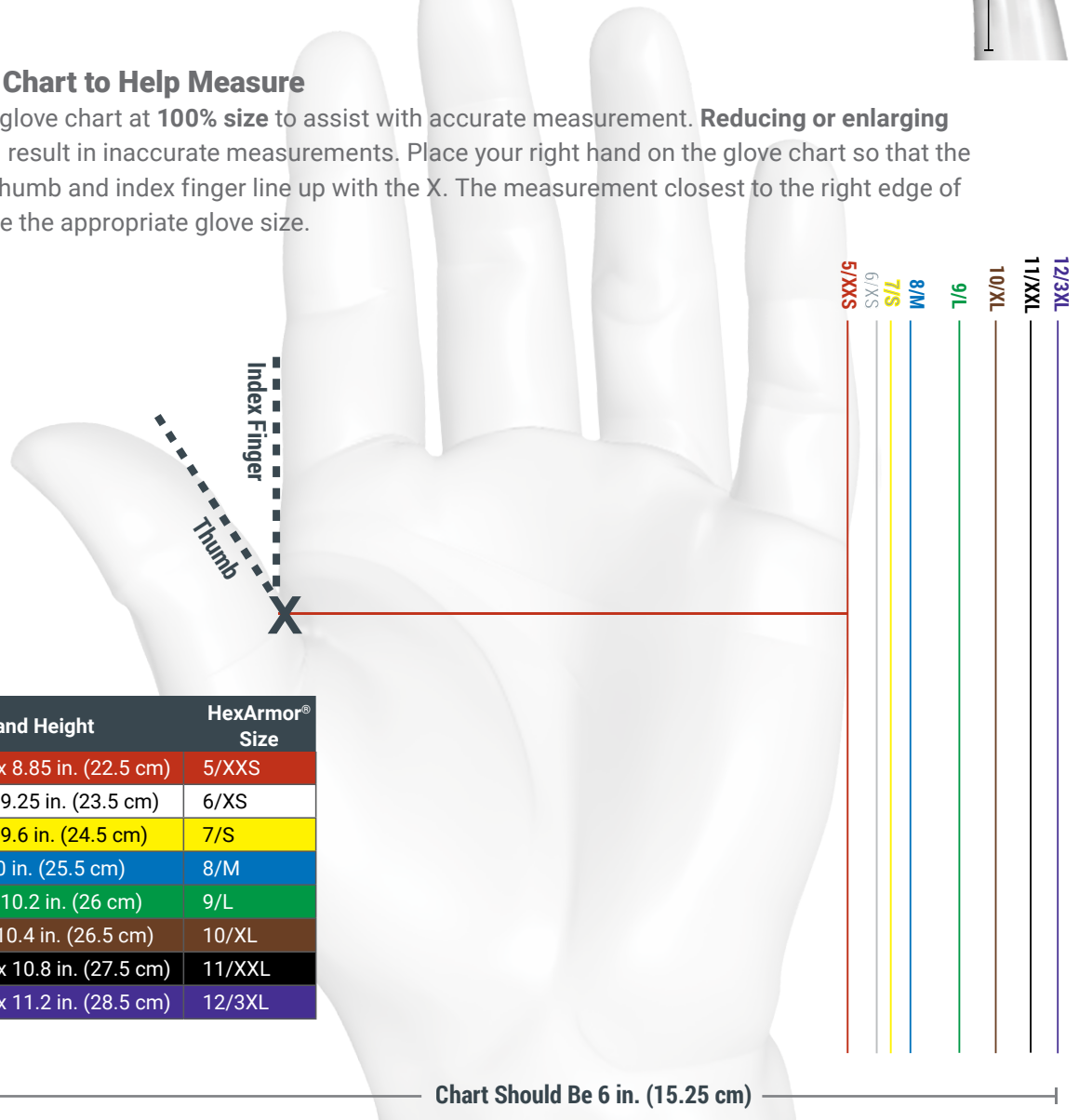
### Measure Your Hand (Recommended)

For palm width, measure the width across your palm where your hand naturally bends. For hand height (seamless gloves only), measure from the tip of your middle finger to where the cuff will end on your forearm. Compare this measurement to the chart below to determine your glove size. For seamless gloves, the stitching color on the glove cuff corresponds to the matching size color in the chart.



### Or, Print this Chart to Help Measure

Print the below glove chart at **100% size** to assist with accurate measurement. **Reducing or enlarging the printout** will result in inaccurate measurements. Place your right hand on the glove chart so that the saddle of your thumb and index finger line up with the X. The measurement closest to the right edge of your hand will be the appropriate glove size.



Palm Width x Hand Height	HexArmor® Size
3.18 in. (8.1 cm) x 8.85 in. (22.5 cm)	5/XXS
3.3 in. (8.5 cm) x 9.25 in. (23.5 cm)	6/XS
3.4 in. (8.7 cm) x 9.6 in. (24.5 cm)	7/S
3.5 in. (9 cm) x 10 in. (25.5 cm)	8/M
3.8 in. (9.7 cm) x 10.2 in. (26 cm)	9/L
4 in. (10.2 cm) x 10.4 in. (26.5 cm)	10/XL
4.2 in. (10.7 cm) x 10.8 in. (27.5 cm)	11/XXL
4.4 in. (11.1 cm) x 11.2 in. (28.5 cm)	12/3XL

Chart Should Be 6 in. (15.25 cm)