

WILDLAND FIRE GLOVE SIZING GUIDE

Measurement instructions compliant with NFPA 1970 (Section 17.3.5)

To ensure maximum dexterity and thermal protection on the fireline, your wildland gloves must fit correctly. Use a soft measuring tape to determine your exact hand dimensions before ordering.

1 Hand Length

Hold your hand flat with your palm facing up and fingers extended straight together. Measure along the palm side from the tip of your middle finger down to the first wrist crease.

2 Hand Circumference

Hold your hand open and flat. Wrap the measuring tape around the widest part of your hand across the knuckles (metacarpal joints), excluding your thumb.

NFPA 1970 SIZING DIMENSIONS

Glove Size	Hand Length		Hand Circumference	
	Metric (cm)	Imperial (Inches)	Metric (cm)	Imperial (Inches)
Extra-Small (XS)	16.25 – 17.25 cm	6.40" – 6.79"	16.25 – 20.25 cm	6.40" – 7.97"
Small (S)	17.25 – 18.25 cm	6.79" – 7.19"	17.25 – 21.25 cm	6.79" – 8.37"
Medium (M)	18.25 – 19.25 cm	7.19" – 7.58"	18.25 – 22.25 cm	7.19" – 8.76"
Large (L)	19.25 – 20.25 cm	7.58" – 7.97"	19.25 – 23.25 cm	7.58" – 9.15"
Extra-Large (XL)	20.25 – 21.25 cm	7.97" – 8.37"	20.25 – 24.25 cm	7.97" – 9.55"
2X-Large (2XL)	21.25 – 22.25 cm	8.37" – 8.76"	21.25 – 25.25 cm	8.37" – 9.94"

FITMENT & SAFETY ADVISORY

If your length and circumference place you into two different sizes, select the larger size. Wildland gloves require an internal air gap to insulate your skin against radiant and conductive heat; a glove that is stretched too tight reduces thermal protection and accelerates heat transfer.