

IRONCLAD® PRECISION

YOUR SATISFACTION IS VERY IMPORTANT TO US.



GLOVE CARE INSTRUCTIONS

Most of our products are machine washable. Please note that the washing and care instructions are indicated on the care label inside the glove and may vary by style. For extended durability and comfort, machine wash and hang dry your Ironclad gloves on a regular basis. Machine wash on cool. **DO NOT** use bleach, machine dry, or use an iron on your Ironclad gloves. Air drying is recommended in order to keep the size consistent with its original form from time of purchase.



PROPRIETARY FLAWLESS FIT SYSTEM

When it comes to fit, most glove companies stop at 2 measurements per glove - overall length and width. Not Ironclad. Our industry leading Flawless Fit is a proprietary 16-point measurement system that is unique to every one of our glove styles. So what do we measure? Inside index finger length, top of cuff circumference, knuckle circumference, center of palm length, just for starters. 16 measurements left glove, 16 measurements right glove. That's 32 measurements per pair, per size. All with a tolerance measured at 1/10 of an inch. Why do we do it? Because it means our gloves will fit like no other glove on the market. That is the Ironclad Flawless Fit, that is Ironclad.

GLOVE SIZING

USE A RULER TO MEASURE YOUR HAND

MEN'S	
SIZE	PALM WIDTH (A-B)
XXS (5)	2 1/8 in or less (5.4cm or less)
XS (6)	2 1/8 - 2 1/2 in (5.4 - 6.6cm)
S (7)	2 1/2 - 3 in (6.6 - 7.6cm)
M (8)	3 - 3 3/8 in (7.6 - 8.7cm)
L (9)	3 3/8 - 3 7/8 in (8.7 - 9.8cm)
XL (10)	3 7/8 - 4 3/8 in (9.8 - 11.1cm)
XXL (11)	4 3/8 - 4 7/8 in (11.1 - 12.1cm)
XXXL (12)	4 7/8 - 5 1/4 in (12.1 - 13.3cm)

IF BETWEEN SIZES - SIZE DOWN FOR A SNUG FIT

IRONCLAD PERFORMANCE WEAR

GLOVE SIZING

USE A RULER TO MEASURE YOUR HAND

WOMEN'S	
SIZE	PALM WIDTH (A-B)
XS (6)	2 1/8 in or less (5.4cm or less)
S (7)	2 1/8 - 2 3/4 in (5.4 - 7.0cm)
M (8)	2 3/4 - 3 1/8 in (7.0 - 7.9cm)
L (9)	3 1/8 in or more (7.9cm or more)

IF BETWEEN SIZES - SIZE DOWN FOR A SNUG FIT

IRONCLAD PERFORMANCE WEAR