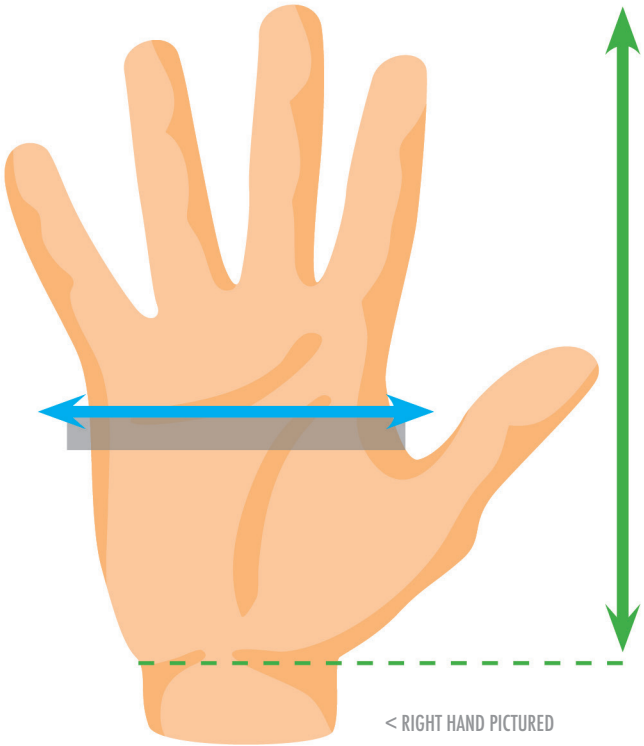
MSA BRISTOL TITAN PBI® STRUCTURAL FIREFIGHTING GLOVES MEASURING GUIDE

1. Using a flexible tape measure, measure the distance between the tip of your longest finger and wrist. *Take this measurement from the palm side of the hand.*
2. Then measure the distance around your hand (circumference), take the measurement 20mm above the crotch of your thumb.
3. Record your measurements and using the tables find your size for the Titan PBI® Structural Firefighting Gloves.

	SIZE - SLIM 4S-4XS	SIZE - SLIM 5S-3XS	SIZE 5-3XS	SIZE - SLIM 6S-2XS	SIZE 6-2XS	SIZE - SLIM 7S-XS	SIZE 7-XS	SIZE - SLIM 8S-S	SIZE 8-S	SIZE 9-M
A	137.5-147.5	147.5-157.5	150-160	157.5-167.5	160-170	167.5-177.5	170-180	177.5-187.5	180-190	190-200
B	135-145	145-155	150-160	155-165	160-170	165-175	170-180	175-185	180-190	190-200



< RIGHT HAND PICTURED

	SIZE 10-L	SIZE 11-XL	SIZE1 12-2XL	SIZE 13-3XL	SIZE 14-4XL	SIZE 15-5XL
A	200-210	210-220	220-230	230-240	240-250	250-260
B	200-210	210-220	220-230	230-240	240-250	250-260

A. Hand length (in mm)
take this measurement from the palm side of the hand

B. Hand circumference (in mm)
measured 20mm above the thumb crotch

		MEASUREMENT *(in mm)*
A	Hand Length	
B	Hand Circumference	
	MY GLOVE SIZE IS:	