



Vibrastop™ S10VIB

Rot-resistant, washable
gloves that dampen
vibrations

These tough, 10-gauge nylon gloves are padded with a vibration-dampening layer of polymer, making them a must for anyone working with or around a jackhammer. They're machine washable for easy refresh and rot-resistant for a longer lifespan. Elasticized wrists provide a snug, comfortable fit.



DETAILS

PRODUCT FEATURES

- Durable 10-gauge nylon shell padded with a layer of vibration dampening polymer
- Machine washable and rot resistant
- Elastic wrist for a snug fit

APPLICATIONS

CONSTRUCTION, FORESTRY,
LANDSCAPING, LUMBER

RECOMMENDED FOR

HIGH-POWERED TOOL OPERATION,
VIBRATING EQUIPMENT OPERATION

SPECS

SPECIFICATIONS

PRODUCT ID	S10VIB	MATERIAL	Cotton/Nylon
CE CERTIFICATION CODE	None	MADE IN	Japan
SIZES	M, L, XL	INSTRUCTIONS	Wash & Tumble Dry
LADIES SIZES	None	CUFF LENGTH	2"
CUFF STYLE	Knit		
GAUGE	10-Gauge		
PALM COATING	None, Palm, Palm Coating Texture		
DIP TYPE	Palm		

SHIPPING AND PACKAGING

UNSPSC CODE	46181539	COUNTRY OF ORIGIN	Japan
SHIP PACK QUANTITY	12	SKID QUANTITY	12
WEIGHT (LB)	40.6	CASE DIMENSIONS (IN)	21x18x20.5
UNIT OF MEASURE	Pair		

HAZARD PROTECTIONS

ABRASION	None	CRUSH	None
ARC FLASH	None	CUT	None
CHEMICAL	None	HEAT	None
COLD	None	FLAME	None
IMPACT	None		
VIBRATION	Vibration		
PUNCTURE (PROBE)	ANSI Level 4		
PUNCTURE (HYPODERMIC NEEDLE)	None		

FEATURES AND TECH

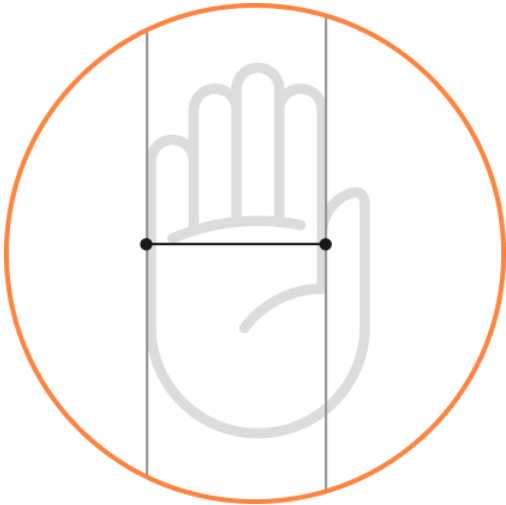
ANTI-MICROBIAL	None	FDA COMPLIANT	None
BIODEGRADABLE	None	HIGH VISIBILITY	None
CFIA COMPLIANT	None	LATEX FREE	None
CLEANROOM FRIENDLY	None	LOW-LINTING	None
CRUSH RESISTANT FINGERCAPS (FINGERTIPS ONLY)	None	MADE IN AMERICAS	None
DISPOSABLE	None	MADE IN CANADA	None
DOUBLE PALM	None	NON-MARRING	None
ESD/ ANTI-STATIC	None	OIL/WATER REPELLANT (TREATMENT)	None
EXTENDED SIZES	None	REINFORCED THUMB CROTCH	None
SILICONE FREE	None		
TOUCHSCREEN FRIENDLY	None		
UKCA / CE CERTIFIED	None		
VEND PACK	None		
WATER RESISTANT (MATERIAL)	None		
WATERPROOF	None		
WELDING	None		

FIT & SIZING

A proper fit is extremely important. An uncomfortable fit causes hand fatigue and ultimately could lead to a potential workplace hazard.

Measure the width of your hand from the base of your first finger and across your knuckles.

SIZE	WIDTH (MM)	WIDTH (IN)
5 / 2XS	50 MM	2 IN
6 / XS	63 MM	2.5 IN
7 / S	75 MM	3 IN
8 / M	88 MM	3.5 IN
9 / L	101 MM	4 IN
10 / XL	113 MM	4.5 IN
11 / 2XL	126 MM	5 IN
12 / 3XL	140 MM	5.5 IN



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BUSINESS.DEVELOPMENT@SUPERIORGLOVE.COM

