

] IMPACTO ANTI-IMPACT GLOVE

Utilizing Visco-Elastic Polymer (VEP) Padding Protects the palm from Impact and Shock Wrist support protects from Repetitive Strain Injuries (RSI)

- Made of 4-way stretch polycotton to ensure optimum breathability and comfort
- Contoured VEP 1/8" padding in the palm protects from impact and shock
- Fingerless style leaves fingers open for tactile feedback and mobility
- > Suede leather cover protects from abrasion
- Detachable suede leather wrist support prevents over flexion and over extension to help prevent RSI
- Great for protection from hand tools and power tools in applications including construction, assembly, manufacturing and maintenance
- > Variations:

501-10 - without wrist support

704-10 - with thumb web padding

Model **703-10**



IMPACTO anti-impact gloves utilize Visco-Elastic Polymer (VEP) padding. VEP has excellent impact absorbing and shock dissipation qualities as well as absorption of higher levels of vibration. VEP is made from polyurethane with additional chemicals that increase its viscosity level. It is effective in redistributing and reducing local pressure on the area padded. VEP will not "compression set", making it extremely durable to stand to rigorous repetitive tasks. IMPACTO offers a large line of VEP padded gloves to suit customized needs.





TRUSTED PROTECTION

CE

In Conformance with Norms:

EN 388:2003 Protective gloves against mechanical risks

EN 420:2003+A1:2009 General requirements for gloves **Sizing**: Measure the circumference of the hand at the base of fingers.

Washing: Hand wash in cold water and soft detergent. Do not bleach, do not dry by machine, do not dry clean.

Glove	Hand	Circumference
X-Small	6	6" - 7" / 15-18 cm
Small	7	7" - 8" / 18-20 cm
Medium	8	8" - 9" / 20-23 cm
Large	9	9" - 10" / 23-28 cm
X-Large	10	10" - 11" / 28-33 cm
XX-Large	11	11" + / 33 + cm

ISO 9001:2015





IMPACTO.CA

N. America 888 232 0031

Free phone UK 0800 0280 243

T: 613 966 0062 F: 613 966-0067

PO BOX 524, BELLEVILLE, ON K8N 5B2

impacto@impacto.ca

Distributed by,

