



In the field of personal protective equipment (PPE), the work gloves offered by BCL help improve the health and safety check of users, while increasing their productivity.

OUR MISSION: "Help make organizations more productive by protecting and optimizing the use of hands for their workers."

Since 1964

Anti-Vibration Glove Model S010-X343

Nylon and cotton coated with
Chloroprene® at the palm and fingers



Designed for:



- ❖ Manipulation of vibrant tools and equipment: hammers, sanders, shock drills, compactors, etc.

Here is a Japanese designed ergonomic glove. This is a product of high technology and of high quality.

It is made with a knitted black nylon and cotton fabric, coated with Chloroprene® at the palm and fingers.

For a full hand Chloroprene® coating protection see our model S014-X342.

This glove is designed to reduce the vibration felt in the hands when handling vibrating tools such as sanders or pneumatic drills.

The use of this protective equipment helps prevent diseases that can be caused by the frequent and intensive use of vibrating tools. Thus, it helps prevent elbow osteoarthritis, osteonecrosis of the lunate and carpal, and angio-neurotic disorders of the hand.

Some users cut the fingertips of the glove to get a glove protecting only the palm and the phalanges, especially when they use impact tools. However, one must avoid doing so with vibrating tools, because the protection would not be as effective.

Maintenance:

This glove nylon, with its coating Chloroprene®, is fully machine washable. Simply use a gentle cycle. Drying at room temperature is recommended.

Characteristics:

- Chloroprene® coating on the palm and fingers
- Black cotton and nylon knit
- Anti-vibration and anti-choc
- Meets ISO (10819:1996) Standards
- Elastic wrist

Available sizes: M, L and XL



HEAD OFFICE - PLANT
P.O Box 158, 21, Parc Industriel St
Saint-Pacome (Qc), CANADA - G0L 3X0
Tel.: 418 852-2098 - 1 888 745-2552
Fax: 418 852-3330
Web Site : www.akka.ca - e-mail : gloves@akka.ca

FLAGSHIP STORE - WAREHOUSE
2700, Jean Perrin St, office 117
Quebec (Qc), CANADA - G2C 1S9
Tel. : 418 407-1951
Fax: 418 407-1953