



OTHER APPLICATIONS

Solutions for other applications are made with one or more of the following materials:

ESD gloves:

- Nylon
- CUPERON™ by Accent industries Ltd., India
- Polyurethane

Anti-vibration gloves:

- Grain leather
- Pepugalite™
- Cotton
- Polyester

ALL PRODUCTS ARE ASBESTOS-FREE

All trademarks are registered by the respective companies as mentioned above.



ESD

Electro Static Dissipative (ESD) gloves are used to protect against static discharge that may cause damage to materials being handled or may even be the cause of explosion in certain environments. Our ESD gloves are made with blends of specialty electro-conductive knitted fabric. By virtue of its low resistance to electric charge, it acts as a conduit for dissipating static charge from the wearer and from the conducted object directly to the ambient atmosphere. Very popular in the chemical, pharmaceutical, and electronic industry, these gloves are lint-free and are also used in cleanrooms.



ACAMAR™ OAA

Our standard ESD gloves, these extra fine knit seamless gloves are lint-free and ambidextrous.



ACAMAR™ PU OAB

Coated with a special polyurethane resin, our Acamar™ PU gloves provide excellent dexterity and tactile sensitivity. These gloves are available in different liner options and palm dipped and finger-tip dipped versions.





ANTI-VIBRATION

Anti-vibration gloves are essential protection against Hand and Arm Vibration Syndrome (HAVS) caused from using vibrating tools such as chain saws and jack hammers. Our anti-vibration gloves specially engineered using advanced shock absorbing material effectively dampen impacts, and shocks to reduce the risk of injury to the user.



GLOVE PROTECTOR

These gloves are required to be worn over speciality hand safety products like high voltage electricity shock resistant gloves, chemical resistant gloves for protection from aromatic solvent, etc. Leather over gloves not only provide additional protection from mechanical and thermal hazards, but also protect the expensive speciality gloves to ensure its optimum life cycle.



QUARTZ™

OBA

These gloves made of high quality leather and Pepugalite™, a shock absorbing gel, are our standard anti-vibration solution. The long cuff with velcro attachment helps provide exceptional protection.



LOGAN™

OCB

These gloves made with specially treated leather sewn with 100% aramid thread are designed for usage as an over-glove to be worn with high voltage electric shock resistant gloves. These gloves available in different lengths, provides the required protection from abrasion, cut and punctures, thus enhancing safety, as well as the life of inner-gloves.



EMERALD™

OFA

A heavy seamless knitted glove liner made with a blend of natural and man-made fibres, featured with soft rubber capsules on the palm to dampen vibration. They are available in different colour options.





ARC FLASH PROTECTIVE GLOVES

An arc flash is the light and heat produced from an electric arc with sufficient energy to cause fire leading to substantial damage and injury. Our gloves are made with speciality fabrics, tested and certified as per relevant international standards for protection from electric arc flash and flash fires, and are available in various qualities and arc ratings.



ARC GUARDIAN™ PRO

WMH

These gloves, made with permanently flame retardant fabric can either be worn directly or as an over glove above electric shock resistant glove and are available in different ATPV ratings and colours.

