



ROMA IMPEX

SAFETY GLOVES

GEARTECH HAVE A WIDE RANGE
OF SAFETY GLOVES

contact us:



+92 330 4234323

CHEMICAL RESISTANT GLOVES



Premium Posigrip yellow latex gloves are chemical, puncture and tear resistant. Embossed palm and fingers give extra grip. Flock lining for comfort.

- Premium Yellow latex, 18 mil
- Individually Packaged
- Premium, Flock lined, Beaded cuff

COTTON SAFETY GLOVES



Cotton Safety glove In White Colour. All Sizes Are Available S, M, L, XL, XXL. Weight Of The Glove Is 30g to 80g. Length: 23cm-27cm

CUT RESISTANT GLOVES



Provides a high level of cut protection whilst giving the wearer maximum dexterity
Suitable for sharp-edge steel & glass handling, building & construction areas, mechanical assembly lines, etc.
High strength & lightweight core filaments for dependable, lasting cut protection
Textured latex palm and fingers for enhanced grip

DISPOSABLE SAFETY GLOVES



Allows touch sensitive work to be carried out with ease
Minimal risk, Latex Disposable Gloves

LEATHER SAFETY GLOVES



insulated leather gloves feature a breathable polyurethane water barrier between the outer glove and liner, making them water and windproof, yet breathable. You Can Use These

- Refrigerated warehouses
- Construction
- Agriculture
- Utilities
- Material handling
- General maintenance
- Forklift operation
- Ranching

DOTTED SAFETY GLOVES



PVC coatings improves grip
PVC coatings provides more abrasion resistance
Coated on two sides
PVC coatings provides more abrasion resistance
Coated on one or two sides
Variety of color, blends and weights
Color coded hem to identify sizes

ELECTRICAL SAFETY GLOVES



Manufactured to the European Standard for live electrical working EN60903.

Length of glove: 36 cm
Colour: Brown

Standards
EN60903; EN388 3121

WELDING SAFETY GLOVES



PVC coatings improves grip
PVC coatings provides more abrasion resistance
Coated on two sides
PVC coatings provides more abrasion resistance
Coated on one or two sides
Variety of color, blends and weights
Color coded hem to identify sizes