



CUT RESISTANT ANTI IMPACT GLOVES



Description

Passion IMP02, Cut Resistant Anti-Impact Gloves are a premium choice for those requiring exceptional hand protection in rigorous industrial environments. Constructed with PVC material, these gloves feature reinforced patches for enhanced durability and safety. They offer robust protection against impacts, cuts, heat, slips, and abrasions, making them ideal for working in demanding conditions. Additionally, the Anti-Vibration technology reduces hand fatigue, while the TPR pod technology ensures optimal grip. The adjustable wrist closure and V-region reinforcement further enhance comfort and durability. Chemical, oil, and tear-resistant, these gloves are reusable and designed to withstand even the harshest conditions.

Special Instructions

Despite the rigorous quality assurance system implemented by the manufacturer, including monitoring and inspection, we advise that all gloves should undergo a comprehensive check prior to use to certify their integrity and absence of any defects.

The materials and manufacturing processes employed in the creation of these products are not known to pose any harm to the wearer. The gloves and accompanying information are crafted to fulfill the fundamental safety prerequisites and norms for Personal Protective Equipment.

It is important to note that actual usage conditions cannot be precisely replicated in a testing environment. Therefore, it is solely the responsibility of the user, not the manufacturer or supplier, to assess the suitability of the gloves for their intended purpose.

Specifications

Style:	High visibility, reusable, three-dimensional glove, with Nitrile palm coated, TPR (Thermo Plastic Rubber) finger and back of hand protection
Liner:	HPPE Glass fiber
Palm:	Sandy nitrile
Back:	Impact TPR
Cuff:	HPPE glass fiber

Packaging, Storage & Obsolescence

Packed 1 pairs per opp bag and 120 pairs per carton for shipping.

Store in a cool, dry, dark place. Stored correctly, the gloves physical properties will not change for up to three years.



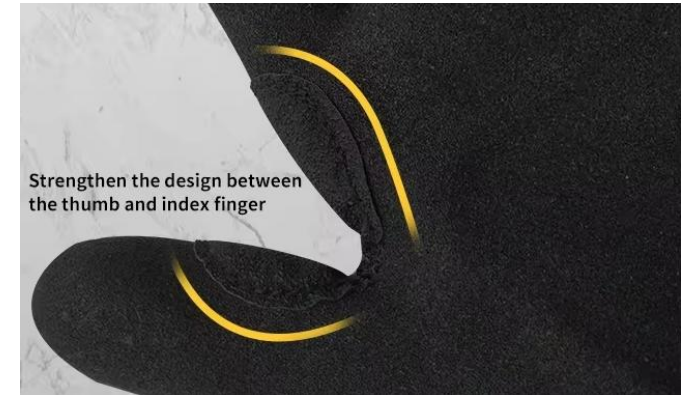
Cleaning & Maintenance

Gloves should not be left in contaminated condition if re-use is intended especially if potential hazards exist. Before removal from the hands excess contaminant should first be removed. Should this not be possible, it is advisable to ease left and right hand gloves off using the gloved hand and remove the gloves without the contaminant contacting the bare hands. The gloves may then be decontaminated with mild detergent solution, then rinsed with clean water and dried ideally with some air movement.

Disposal

All industrial waste should be disposed of correctly according to local regulations and good disposal practice. Gloves should be disposed of considering the hazardous substances they were used for. Please consider recycling.

Sandy nitrile coated,super on the palm,wear resistant and non slip.



And TPR blocks to gloves to disperse impact and prevent impact



129 INDUSTRIAL ROAD AMALGAM JOHANNESBURG SOUTH AFRICA

P.O.BOX 1432 CROWN MINES 2025
www.usafety.co.za