

SAFETY GLOVES VPRO™

Impact Protection

VP620

Lightweight work glove designed for impact resistance, with a practical polyurethane coating. Machine-knitted for a cut level E/A5, featuring additional protection for the back of the hand.

FEATURES

- Feather-light PU and PVC coating provides an outstanding tacky grip in dry and light oil conditions.
- The non-shred polymer coating and lint-free continuous filament yarn blend work harmoniously to prevent contamination.
- A perfect balance of a lightweight liner and PU/PVC coating ensures excellent cut and tear resistance, delivering exceptional comfort and minimizing hand fatigue.
- Designed with ergonomic impact-resistant pads for comprehensive back-of-hand protection.

CERTIFICATIONS

- CE Category ii Certificate
- EN 420:2003+A1:2009
- EN 388:2016 (4X42E)
- EN 407: 2004 (X1XXXX)

CONSTRUCTION

Guage	15gg
Liner	HPPE, Steel, glass, nylon, polyester & spandex
Liner Color	Black & White
Coating	Polyurethane palm coat and PVC
Coating Color	Black

HAZARDS

- Abrasion
- Cut
- Impact

APPLICABLE INDUSTRIES

- Aerospace
- Automotive
- Construction
- Manufacturing
- Mining, Oil & Gas
- Steel & Metal











COUNTRY OF ORIGIN

Sri Lanka