



TECHNICAL DATA SHEET

419P1V

Impact & Cut Level C Resistant Gloves

Product Introduction:

- 419P1V safety glove Engineered for high-risk environments, this glove combines a 13G HPPE liner with Cut Level C resistance and TPR protection across fingers, knuckles, and metacarpals, offering dual defense against sharp hazards and mechanical impacts without compromising dexterity or comfort.

Key Features:

- Both Cut & Impact Protection:** Provides simultaneous Cut Level C resistance and TPR impact protection across fingers, knuckles, and metacarpals, keeping hands safe from both sharp edges and mechanical blows.
- 13G HPPE Liner:** Lightweight yet durable, offering high cut resistance while maintaining flexibility and dexterity.
- Glossy Nitrile Coating:** Enhances grip in dry and slight oily conditions and high abrasion resistance, making the glove ideal for handling sharp or slippery objects safely.
- TPR Coverage for Critical Impact Zones:** Thermoplastic rubber guards the fingers, knuckles, and back of the hand, reducing the risk of bruises or fractures during high-impact tasks.
- Available in Size:** 9, 10



Performance - EN 388:2016

Performance Level: 4X43CP Test	Performance Level
Abrasion Resistance	4
Cut Resistance (Coup Test)	X
Tear Resistance	4
Puncture Resistance	3
Cut Resistance (TDM ISO 13997)	C
Impact Protection	P (Passed)
ANSI/ISEA 138: Impact Level 1	

Udyogi



Industry :

These Gloves are utilized for their protective and practical features in various industries such as



Oil & Gas Industry



Heavy-Duty Assembly



Mining & Construction



Material Handling in High-Risk Zone



Metal & Glass Processing



Impact Protection

Safety Information:

- Inspect gloves for damage or wear before each use
- Ensure proper sizing for optimal protection and performance
- Not suitable for chemical exposure or high-heat environments

Usage Instructions

- Wear gloves with a proper fit for full protection
- Do not use torn or damaged gloves
- After use, inspect gloves for integrity before next use

Storage :

- Store in a cool, dry place away from sunlight and heat

Packaging

120 pairs per box

