



TECHNICAL DATA SHEET

417P-C

Cut Level C Safety Gloves

Product Introduction:

- **Advanced Design:** The 417P-C glove features a seamless 13-gauge high-performance polyethylene (HPPE) liner combined with a sandy nitrile palm coating. Designed to deliver superior cut resistance, grip, and comfort for general handling in dry and lightly oiled environments.
- **Certified Protection:** Complies with EN 388:2016 performance level 4X43C, offering excellent protection against mechanical hazards in various industrial applications.



Features:

- **Cut-Resistant Liner:** 13G black & white HPPE liner offers high cut level C protection with flexibility
- **Sandy Nitrile Coating:** Black sandy nitrile palm ensures excellent grip in wet, dry and oil conditions and abrasion resistance.
- **Elasticated Wrist Cuff:** Knitted wrist with color-coded hem for size identification ensures a secure and snug fit.
- **Breathable Design:** Lightweight and breathable material ensures user comfort during extended wear.
- **Dexterity:** Flexible construction allows natural hand movement and precision handling.
- **Length:** Approx. 230mm – 250mm (varies by size)

Performance – EN 388:2016:

Test	Performance Level
Abrasion Resistance Cut	4
Resistance (Coup Test)	X
Tear Resistance	4
Puncture Resistance	3
Cut Resistance (ISO 13997)	C



Industry:



Automotive & Mechanical



Metal handling &
Fabrication



Breweries Industry



Construction &
assembly operation



Glass Industry

Safety Information:

- **Inspect Before Use:** Check for any tears, holes, or damage before wearing.
Do not use damaged gloves.
- **Proper Fit:** Ensure the glove fits snugly without restricting movement.
- **Avoid Misuse:** Not recommended for high-heat or chemical exposure applications.

Usage Instruction:

- Choose the correct glove size for optimal protection and comfort.
- Insert hand fully and adjust fingers to align properly.
- Inspect gloves after each use to maintain protective integrity.

Packaging

120 pairs per box

