



TECHNICAL DATA SHEET

66I

Heat & Cut Resistant Gloves

Product Introduction:

- These dual-layer para-aramid safety gloves 66I provides a balanced combination of heat protection, cut resistance, and comfort with it's "Glove-in-Glove" construction, making them suitable for handling sharp and moderately hot materials without compromising dexterity.
- Tested as per, EN 388:2016- 2X43D & EN407:2020- X2XXXX



Features:

- **Dual-Layer Construction:** 7G outer para-aramid layer for heat & cut resistance with a soft cotton inner liner for superior comfort.
- **Soft Cotton Inner Layer:** Provides a gentle feel on the skin, improves sweat absorption, and enhances long-wearing comfort.
- **Cut Level D Protection:** Reliable protection against sharp edges, tested as per EN 388:2016 (2X43D).
- **Contact Heat Level 2:** Designed for handling medium to high tempted components, tested according to EN 407 (X2XXXX).
- **Extended Wrist Protection:** Long knitted cuff safeguards the wrist and lower forearm from heat and sharp materials.
- **Maintains Finger Flexibility:** Despite the double-layer design, the gloves allow smooth finger movement and dexterity for precise handling.
- **Size Availability:** 10" & 12"

Performance - EN 388:2016

Abrasion Resistance Cut	2
Resistance (Coup Test)	X
Tear Resistance	4
Puncture Resistance	3
Cut Resistance (ISO 13997)	D
EN407:2020	X2XXXX



Size: 10"

Udyogi



Industry:



Foundry and forging



Metal handling &
Fabrication



Pharmaceutical



Iron & Steel



Industrial sterilization

Safety Information:

- **Inspect Before Use:** Check for any tears, holes, or damage before wearing.
- **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:

100 pcs per box

