



TECHNICAL DATA SHEET

65S

Heat & Cut Resistant Gloves

Product Introduction:

- 65S gloves combine cut resistance and heat protection to ensure safe handling in demanding work environments. Designed with a lightweight para-aramid liner, they offer enhanced flexibility, comfort, and reliable performance for prolonged industrial use
- Tested as per, EN 388:2016- 2143B & EN407:2020-X1XXXX



Features:

- **Para-Aramid Liner Construction:**
Lightweight, flexible, and durable for all-day comfort and protection against heat
- **Cut Level B Protection:**
Reliable defense against sharp edges in low to medium risk applications
- **Contact Heat Level 1:**
Suitable for handling warm surfaces with continuous exposure
- **Optimized 10G Thin Liner:**
Ensures breathability and comfort during extended usage
- **Balanced Protection:**
Ideal combination of cut and heat resistance without compromising dexterity

Performance – EN 388:2016

Abrasion Resistance Cut	2
Resistance (Coup Test)	1
Tear Resistance	4
Puncture Resistance	3
Cut Resistance (ISO 13997)	B
EN407:2020	X1XXXX

Udyogi



Industry:



Foundry and forging



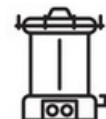
Metal handling &
Fabrication



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

