

PU COATED CUT-RESISTANT GLOVES-LEVEL E



SPECIFICATION SHEET

Superior Protection for Demanding Work.
Built with stainless steel fiber, HPPE and spandex, these high-performance gloves deliver EN 388 Cut Level E protection against sharp-edge hazards. The PU-coated palm provides a secure grip and excellent control, while the flexible construction supports comfort and dexterity throughout demanding industrial tasks.



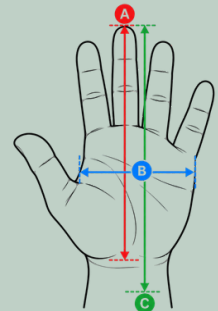
CCG-E01

PRODUCT DETAILS

• Colour - Coating	Grey
• Colour - Liner	Grey
• Design	Palm coated
• Coating	Polyurethane
• Grip Finish	Polyurethane
• Liner	Stainless Steel, HPPE Fiber, Spandex
• Size available	Size S/7 M/8 L/9 XL/10

DIMENSIONS & WEIGHT

Size Range		Size S/7	Size M/8	Size L/9	Size XL/10
• Wrist length (mm.)	A	170	185	195	200
• Width (mm.)	B	83	90	96	103
• Total glove length (+/- 10 mm.)	C	230	240	250	260
• Over lock colour		White	Green	Brown	Yellow
• Total weight (+/- 2.0 g.) / pairs		47 g.	50 g.	56 g.	59 g.



STANDARD & PERFORMANCE



EN388 : 2016



4	X	4	3	E/A6	X
Abrasion Resistance	Cut Resistance	Tear Strength Resistance	Puncture Resistance	Cut Resistance EN388:2016+ A1:2018	Impact Protection

PACKAGING

• Pairs per Poly bag	1
• Poly bags per Big bag	5
• Big bags per Carton	20
• Carton Count	100
• Carton Dimensions (mm.)	300X600X300

INDUSTRY / APPLICATION

- Automotive Assembly
- Heavy Industry
- Repairs & Maintenance
- Glass Mirror
- Metal
- Construction