

KCL COVASPEC® 471+



APPLICATION:

- Assembly works
- Electronic industry
- Protection of products
- Automotive and supply industry
- Chip processing
- Precision electronics

QUALITIES & ADVANTAGES:

- Very breathable
- Excellent fit
- Very good sensitivity
- Safe grip when handling oily parts
- Roughened PU coating

SPECIALTIES:

- Fulfills the requirements of EN 16350:2014-07 for protective gloves against electrostatic hazards:
volume resistance $<1 \times 10^8 \Omega$; test atmosphere: air temperature $(23 \pm 1)^\circ \text{C}$, relative humidity $(25 \pm 5)\%$
- marked according to size by different colours on the wristband

TECHNICAL SPECIFICATIONS	CHARACTERISTICS
Article No Name	• 471+ • CovaSpec® 471+
Material	• Polyurethane • Polyamide • Carbon
Description	• Seamless liner • Knit wrist • Finger tips coated
Lenght (mm)	• 180 - 220
Total thickness (mm)	• $0,7 \pm 0,1$
Colour	• Beige
Size	• 6, 7, 8, 9, 10
Classification	• Category: II EN16350:2014-07 EN388:2016   113XX



 SPECIAL GLOVES

HONEYWELL PPE KCL GmbH

Industriepark Rhoen
Am Kreuzacker 9
36124 Eichenzell, Germany
Phone: +49 69 8088 5425
kclorders@honeywell.com
sps.honeywell.com

Honeywell Camapur Data Sheet - 05/2023
© 2023 Honeywell International Inc.

