LAM-É ST-PIERRE | Lifting Solutions Group
Axel Johnson International

G-Tek Cut-Resistant Gloves Paradox

Product information



The G-Tek® Paradox™ GP16541 cut-resistant gloves feature a lightweight, 21-gauge seamless PolyKor® blended liner with a polyurethane palm and finger coating. Designed for precision handling, they combine ANSI A4 cut resistance with tactile sensitivity and dexterity for handling components in dry and slightly oily conditions.

Best used for:

- Precision handling and assembly tasks requiring cut protection and fingertip sensitivity.
- Handling components in dry or slightly oily environments where touchscreen access is needed.

Product benefits:

- ANSI A4 cut resistance supports hand protection when handling sharp components.
- 21-gauge seamless PolyKor® liner provides dexterity, breathability and tactile sensitivity.
- Polyurethane palm coating provides tactile grip in dry and slightly oily conditions.
- Reinforced thumb crotch improves durability in a high-wear area.
- Touchscreen compatibility enables device operation without removing gloves.

Standard: ANSI/ISEA 105: Cut A4, Abrasion 3, Puncture 2; EN 388:2016: 3X31D
... *Read more*

Material: PolyKor / HPPE liner; polyurethane coating
Finish: Flat polyurethane coating on palm and fingers
Note: Touchscreen compatible. Reinforced thumb crotch. Reusable and washable.
Warning: Select gloves according to the hazards of the task and follow the manufacturer's instructions.

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Technical data

Part code	Code	Size
MGGP16541M-S6	GP16541/M	M
MGGP16541L-S6	GP16541/L	L
MGGP16541XL-S6	GP16541/XL	XL
MGGP165412XL-S6	GP16541/XXL	XXL

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