



**PRODUCT INFORMATION**

<b>Item Number</b>	GIOKX
<b>Product Colour</b>	Green/Black
<b>Size Range</b>	7-12
<b>Primary Coating Polymer</b>	Nitrile
<b>Grip</b>	Dual Nitrile
<b>Cut Score</b>	E
<b>Heat Resistance</b>	Contact Heat Level 1

**FEATURES**

**Cut Resistant:** Achieves cut level E according to EN388, for protection in very high risk cut hazard applications

**Grip:** Utilises two layers of nitrile coating to provide ultimate abrasion protection and gripping ability. The first layer is a soft and resilient full coating, allowing for excellent dexterity. The second layer which is a palm coating, is infused with microfoam bubbles increasing resistance to oils and maximising grip.

**Flexibility:** Offering improved strength whilst maintaining a high level of dexterity and flexibility

**Heat Resistant:** Achieves Level 1 for Contact Heat according to EN407. Can withstand temperatures of 100°C

**Mechanical Hazards Protection:** Made from a technically engineered yarn, the liner attains excellent EN388 scores in all categories

**Environmental:** Gloves supplied in paper bands

**Closure:** Elasticated knitted wrist provides a secure fit and keeps hands free from dirt and debris

**Abrasion Resistant:** Achieves a maximum score of Level 4 for abrasion resistance as defined by European Standard EN388 Provides excellent durability under intense mechanical duress

**Primary Coating Polymer:** Nitrile

**Fit:** Soft seamless knitted liner provides superior comfort for this level of protection



**FEATURES**

**Unique Feature:** SilverClear® glove formulated from silver, a powerful and proven antimicrobial agent that inhibits bacterial, fungal and viral growth. The additive will protect the gloves from microbial growth but also from mould and bad odours avoiding premature material degradation and discoloration.

**SECTORS**

Automotive • Construction and Utility • Engineering and Manufacturing • Waste Management and Local Authority

**STANDARDS**

EN 388 Protective gloves against Mechanical Risks: 4X43E  
 EN 407 Protective gloves against Thermal Risks (heat and/or fire): X1XXXX  
 EN ISO 21420:2020 Protective gloves: General requirements



4X43E

X1XXXX

For further technical information, please contact Customer Services on 0333 320 8550 or the Technical team on 0333 320 8555

**CAUTION**

May contain latex in elasticated cuff which can cause allergic reactions, including anaphylactic response.

**DISPOSAL INSTRUCTIONS**

Dispose of the product responsibly in accordance with local regulations.

**STORAGE INSTRUCTIONS**

Store in dry conditions, away from direct sunlight and extreme heat. It is recommended to retain the packaging for reference. Always inspect gloves prior to use and do not use if damaged or showing signs of wear and tear.

**PACKING**

10 pairs per polybag  
60 pairs per case  
48 cases per pallet

Size	Outer Packaging Barcode
7	05010699859587
8	05010699859594
9	05010699859600
10	05010699859617
11	05010699859624
12	05010699859631

For further technical information, please contact Customer Services on 0333 320 8550 or the Technical team on 0333 320 8555