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

AKKA Cut-Resistant Gloves Nitrile Foam Coating S005

Product information



The AKKA S005 cut-resistant gloves combine a seamless 10-gauge Dyneema and fiberglass knit liner with a nitrile foam coating on the palm and fingers. Designed for industrial handling tasks requiring ANSI A3 cut resistance, they provide grip on dry and wet surfaces while maintaining dexterity and comfort.

Best used for:

- Handling materials and equipment in mechanical, construction, mining and transportation environments.
- Agriculture, forestry, glass handling and pulp and paper operations requiring intermediate cut protection.

Product benefits:

- ANSI A3 cut resistance helps protect hands during material handling.
- Dyneema and fiberglass liner combines cut resistance with flexibility and durability.Nitrile foam coating improves grip on dry and wet surfaces.
- Seamless 10-gauge construction supports comfort and dexterity during handling tasks.
- Elastic wrist helps maintain a secure fit during use.

Standard: ANSI cut level A3; ANSI abrasion level 6; EN 388: 4X43C

... *Read more*

Material: Dyneema and fiberglass knit liner; nitrile rubber coating
Finish: Nitrile foam coating on palm and fingers
Note: Hypoallergenic. Packed in dozens (12 pairs).
Warning: Select gloves according to the hazards of the task and follow the manufacturer's instructions.

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Technical data

Code	Size	Size
MGS0054543M-S6	8	M
MGS0054543L-S6	9	L
MGS0054543XL-S6	10	XL
MGS00545442XL-S6	11	XXL

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