

Aria Lite™ Nitrile-Coated General-Purpose Gloves with High Breathability and Superior Abrasion Resistance

Description

Engineered for performance, these lightweight general-purpose gloves features a thin yet highly durable nitrile foam palm coating, delivering excellent abrasion resistance and superior grip in both wet and dry environments. The seamless nylon/spandex shell ensures maximum breathability, while offering a close anatomical fit for enhanced comfort and dexterity during prolonged use. Ideal for precision tasks, this glove also provides contact heat protection up to 212°F (100°C) for short durations (15 seconds max), making it suitable for light thermal applications. Added features include touchscreen compatible fingertips and Sanitized® antimicrobial protection treatment to prevent and reduce bacterial growth on the glove. Designed with both safety and usability in mind, this glove is perfect for a wide range of industrial, assembly, and maintenance tasks where durability, grip, and comfort are critical.



INDUSTRY

Automotive	Utilities
Highway Work	Machinery
Manufacturing	General Purpose

Features

- 15-gauge nylon/spandex shell offers bare hand sensitivity
- Foam nitrile provides excellent dry, wet, and oily grip with breathability
- Nitrile coated palm is breathable and provides abrasion resistance
- Sanitized® antimicrobial treated shell reduces bacteria that cause odors and can lead to dermatitis (size 3XL does not include this feature)
- Contact heat protection up to 100°C / 212°F for a short period (15 sec max)
- Touchscreen compatible fingertips allow workers to operate devices without removing gloves (size 3XL does not include this feature)
- Anatomically engineered for maximum fit
- Knit wrist cuff offers users a secure, comfortable fit and prevents gloves from slipping off during use

Specifications

SHELL	SHELL COLOR	GAUGE	COATING	COATING COLOR	COATING TYPE	FINISH	TOUCH SCREEN	CUFF
Nylon/Spandex	Gray	15-Gauge	Nitrile	Black	Palm	Foam	Yes	Knit Wrist
CUT	ASTM F2992-15 RESULTS		ABRASION	PUNCTURE	PUNCTURE RESULTS		EN 388 LEVELS	EN 407 LEVELS
Level A1	253 Grams		Level 5	Level 2	40 Newtons		4131A	X1XXXX

Packaging

	QUANTITY	6(XS)	7(S)	8(M)	9(L)	10(XL)	11(2XL)	12(3XL)
SKU		SKG00061FB	SKG00061FD	SKG00061FF	SKG00061FH	SKG00061FJ	SKG00061FL	SKG00061FN
PACK UPC	12/PACK	810168165035	810168163758	810168163765	810168163772	810168163789	810168163796	810168164748
CASE GTIN	6 PK/CASE	10810168165032	10810168163755	10810168163762	10810168163779	10810168163786	10810168163793	10810168164745

ITEM **SKG00061F** SIZES **6(XS)-12(3XL)**



- EN 388:2016 + A1:2018 Levels: 4131A
- EN 407:2020 Levels: X1XXXX

Meets ANSI/ISEA 105-2016 standard

- Cut Level A1
- ASTM F2992-15 Results = 253 grams
- Abrasion Level 5
- Abrasion Results: 10,458 cycles
- Puncture Level 2
- Puncture Results: 40 Newtons