

MaxiFlex® Cut™

34-1743

Designed for precision handling with added cut and heat protection, this glove combines the ultra-thin, flexible feel of MaxiFlex with high-performance cut-resistant fibers and certified contact heat resistance. Tested to EN 407:2020 (Level 1), it provides protection against contact heat up to 212°F (100°C), making it ideal for tasks involving mechanical hazards and intermittent heat exposure without compromising comfort or dexterity.

Increased Cut Protection with Comfort

Increased cut resistance while staying thin, flexible, and comfortable. Reinforcement between the thumb and forefinger boosts durability in high-wear areas perfect for precision tasks in dry, cut-risk environments.

360° Breathability thanks to AIRtech®

Featuring our patented micro-foam coating, these gloves keep your hands cool and dry by efficiently channeling moisture and heat away from the skin.

Exceptional Durability for Long-Term Use

Exceptional durability helping you reduce waste and replacement frequency thanks to our DURAtex® coating technology

Touchscreen Compatible

Use devices without removing your gloves. Stay connected, efficient, and protected on the job.



Technical information

Product information



Design

Palm coated knitwrist



Length (Size 10)

255 mm



Thickness

1.10 mm



Sizes

6-11 (XS-2XL)



Washable

40°C/104°F (3 washing cycles)

Features

- Touchscreen Compatible
- Silicone free

Standards



EN ISO 21420:2020+A1:2024



EN 388:2016 + A1:2018
4331D



EN 407:2020
X1XXXX



ANSI/ISEA 105-2016
A4

HandCare

