

ANSELL Ergonomic glove HyFlex® 11-816



Characteristics

Series: HyFlex®

Type: 11-816

Antistatic: Yes

Silicone-free: Yes

Length: 219 mm

Gauge: 18

Colour: Blue

Norm: CE Cat. II, EN 338, EN 420, EN ISO 21420, REACH

Approvals: EN 388:2016

Coating Colour: Black

Coating material: Foamed nitrile

Liner Material: Nylon/spandex

Liner Colour: Blue

Cuff Style: Knitwrist

Material: Nylon, Spandex

Possible Sensitizer Ingredients: Zinc
Dibutylthiocarbamate

Category II: Yes

EN 388:2016: 4121A

EN 420:2003 + A1:2009: Yes

Technical Information

- You'll forget that you are wearing a glove Ultra-thin ergonomic design provides extreme tactility to handle small parts easily. Skin Friendly Design Dermatologically tested, solvent-free, and Oeko-tex certified for no harmful substances. The performance you expect from a HyFlex! FORTIX™ Abrasion Resistance Technology delivers extended wear time for enhanced worker safety and productivity.

Construction

Featured technologies :

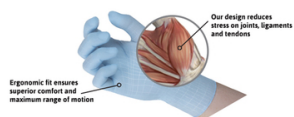
- DMF free - these gloves are made free of N,N-dimethylformamide solvents.
- ERGOFORM™ : Ergonomic Design Technology - allows us to engineer more comfortable gloves that improve performance and ease musculoskeletal stress that could lead to injuries.
- FORTIX™ : Abrasion Resistance Technology - a patented Ansell technology - that applies a thin, resilient and breathable nitrile foam coating to knitted gloves - dramatically extending their working life and improving their comfort.
- RIPEL™ : Liquid Repellence Technology - is a repellent surface barrier that helps prevent oils, lubricants, chemicals or other liquids from making even incidental contact with the wearer's skin.

Approval

- 4121A
- 0493
- EN 420:2003 + A1:2009;
- Category II
- REACH Compliant

Application

- Recommended in: Machine Construction, Utilities



Description	Article
Gloves 11-816 HyFlex Size 8	13661820
Gloves 11-816 HyFlex Size 10	13661835
Gloves 11-816 HyFlex Size 7	13661819
Gloves 11-816 HyFlex Size 9	13661834

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