

ANSELL Comfortable nitrile multi-purpose glove HyFlex® 11-849



- Heightened defenses: HyFlex® 11-849 safety gloves' fully dipped design ensures 360° protection from light scratches and dirt
- Improved durability: Their FORTIX™ Abrasion Resistance nitrile foam coating guarantees ANSI/EN-compliant abrasion resistance
- Enhanced grip: HyFlex® 11-849 safety gloves come with 2x more grip, for better performance in dry or slightly oily conditions
- Reduced contaminants: HyFlex® 11-849 industrial working gloves are silicone-free, avoiding contaminant transfer to metal before painting
- Certified harm-free: Dermatest® and Oeko-Tex® certification ensure these PPE gloves are skin-friendly and free of harmful substances
- Elevated comfort: These HyFlex® gloves' Spandex® and nylon liner is shaped to natural hand contours

Characteristics

Series: HyFlex®

Type: 11-849

Antistatic: Yes

Silicone-free: Yes

Length: 210 mm

Gauge: 18

Colour: Black

Norm: CE Cat. II, EN 338, EN 420, EN ISO 21420, Food Contact, OEKO-TEX, REACH

Approvals: EN 388:2016

Coating Colour: Black

Coating material: Foamed nitrile

Liner Material: Nylon/spandex

Liner Colour: Black

Cuff Style: Knitwrist

Possible Sensitizer Ingredients: Zinc Diethyldithiocarbamate

FoodContact: Yes

Category II: Yes

EN 388:2016: 4121A

EN 420:2003 + A1:2009: Yes

Construction

Featured technologies :

- ANSELL GRIP™ : Ansell Grip Technology - is a coating treatment that minimizes the
- 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.
- ZONZ™ : Comfort Fit Technology - a patented knitting technology that specifies stitch details around glove stress areas to tailor glove fit and improve hand movement - relieving the tension of repetitive motions.

Approval

- Mechanical risks : EN388:2003 4231; EN388:2016 4131A

Description	Article
Glove HyFlex 11-849 Size 10	14082499
Glove HyFlex 11-849 Size 11	14082500
Glove HyFlex 11-849 Size 6	14082501
Glove HyFlex 11-849 Size 7	14082502
Glove HyFlex 11-849 Size 8	14082503
Glove HyFlex 11-849 Size 9	14082504

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