

HyFlex® CR+

Superior cut protection and dexterity in a versatile glove

Category III



General purpose knitted and dipped glove.

Ansell's new HyFlex® CR+ 11-501 glove is designed to significantly raise the standards of protection and dexterity for cut-resistant gloves. This achievement has been made, thanks to Ansell's new Intercept technology. Never before has a glove that is so cut resistant offered these levels of comfort and flexibility. The HyFlex® CR+ 11-501 glove is also resistant to heat and molten splashes, allowing versatile use. When workers need high levels of protection with optimal productivity, the HyFlex® CR+ 11-501 glove is the answer.

Antistatic according to EN1149

Recommended Usage

Handling and assembly applications in:

- metal fabrication
- automotive applications: press shop, body shop and welding
- glass industry
- plastics industry

Exceptionally safe and productive

Safety and productivity are maximised by the glove's exclusive Intercept liner. Jointly developed by Ansell and DuPont, and marketed exclusively by Ansell, Intercept Technology employs new KEVLAR Stretch Armor Technology. This offers an unprecedented combination of superior cut resistance,

lightweight construction, and outstanding dexterity.

A new sense of comfort

Optimal fit and flexibility are ensured by the stretchability of the liner and the elasticity of the nitrile foam coating. This coating supports the glove's superior breathability, keeping it comfortable all day long.

Sure grip and high durability

The exclusive formulation of the nitrile foam coating provides sure grip in dry and slightly oily environments, for sure and safe handling. The grip up to the fingertips ensures a reduction of cut risks when handling sharp pieces. The nitrile foam coating also contributes to achieving an

abrasion resistance of level 3, which extends the glove's working life.

Versatility and reliability

The HyFlex® CR+ 11-501 is resistant to heat and molten splashes, and can therefore be used at various work stations. This versatility is facilitated by the use of the Intercept Technology. Developed by two leaders - DuPont in fibre technology, and Ansell in hand protection - this technology also guarantees that the glove will keep its high level of performance over time.

Packaging

12 pairs per polybag, 12 polybags per carton

Specifications

Ref	Type	Style	EN Size
11-501	Palm coated foam nitrile (seamless) knitted	Intercept liner knitwrist	6, 7, 8, 9, 10



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EN388



X1XXXX
EN407

CE 0493

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