



M-Safe 14-810 Dyneema Cut 5 glove

- The nitrile foam coating of this glove offers a high level of finger sensitivity and flexibility
- The coating provides excellent grip on dry, greasy and oily objects
- The knitted liner of the glove consists of nylon and lycra, as well as very strong Dyneema® fibres. These Dyneema® fibres ensure a very high cut resistance
- The glove has been provided with additional nitrile reinforcement between thumb and index finger. This additional reinforcement on a location of the glove that is often weaker, will increase the glove's life span. The cut resistance on this location is improved as well
- Palm coated glove with tricot cuff
- The 13 gauge (knitting technology with 13 stitches per inch) liner provides the glove with excellent suppleness combined with level 5 cut resistance
- The dark colour of the coating makes the glove excellently suitable for use in environments with a certain level of contamination, such as in garages and workshops.
- Sizes: 8 to 11 incl.

Applications

- Automotive
- Metal and steel industry
- Construction
- Industry
- Glass industry
- Installation technology
- Assembly work
- Maintenance
- General activities requiring a high cut resistance.

Black/blue

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Your supplier: