



EU NORM

EN 420:2003+A1:2009 Destrezza 5, EN 388:2016+A1:2018 4X42B, EN 407:2004 X1XXXX, EN 407:2020 X1XXXX

SIZES

7 - 11

COMPOSITION

LINING: GRAPHENE, NYLON AND SPANDEX COATING: U-BUBBLE TECHNOLOGY

HIGH

GUG00004

DESCRIPTION

Anti-cut B work gloves against mechanical and thermal hazards. Reinforcement between thumb and the forefinger; **palms in nano-foam nitrile** breathable and stretchy which offer maximum comfort and protection throughout the day. **Thermal work gloves** with fineness 13 Kyorene graphene **lining** and **anti-microbial properties**, **odour control**, plus even and continuous **heat distribution and retention**. **Lightweight safety gloves** which ensure extra sensitivity and level 5 dexterity plus an **excellent grip** both in damp and dry environments, fresh hands and skin hygiene. **Breathable work gloves** with **touch screen** function, and UV-A and UV-B protection. **Safety gloves** ideal for a variety of uses: **aerospace** and **automotive** industry and relevant aftermarket, **machinery and equipment**, **metal fabrication**, **emergency medical services**, **petrol and gas**, **public utility services**, **warehouse storage**, **small parts assembly**, **handling** of raw materials, **component adjustment systems** for pick-up, **fastening** and **screwing**, **construction**, **glass processing**, **logistics**, **packaging** and **plastic injection**. The style is available in packs of 12 and 144 pieces (GUG00004).

TECHNOLOGIES











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