



EN 388: 2016
3243XP



IMPACT
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EN ISO 21420:2020

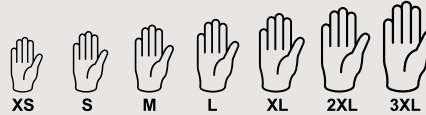


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**XPRO
16TAV**

AVAILABLE SIZES



ANTI-VIBRATION GLOVES - GEL-PADDED IMPACT PROTECTION ENHANCED GRIP

DESCRIPTION:

Premium quality goatskin leather palm provides secure hold on tools and equipment, Full-length palm padding reduces vibration, Breathable spandex back of hand with TPR on knuckles and fingers provides impact protection level 2, Reinforced thumb saddle, Rubberized strap with secure Velcro cuff closure.

Also available in higher Cut levels A2-A9.

FEATURES:

Anti-Vibration Protection — Reduce hand-transmitted vibration, minimizing fatigue and risk of long-term injury.

Vibration & Impact Absorption — Full Length Gel padding in the palm area effectively dampens vibration and absorbs shock during tool operation.

Back-of-Hand Protection — Molded TPR (Thermoplastic Rubber) armor on knuckles and fingers offers enhanced dorsal protection against bumps, knocks, and abrasions.

Enhanced Grip Control — Gripping palm ensures a firm, non-slip hold on tools and equipment, even in challenging work environments.

Flexible & Breathable Build — Constructed with a blend of hex stretch knit and breathable spandex for all-day comfort, flexibility, and ventilation.

Reinforced Durability — Reinforced thumb saddle adds durability in high-stress areas, improving glove lifespan.

APPLICATIONS:

Riveting, Grinding/Sanding, Jackhammering, Deburring, Demolition, Drilling/Mining, Heavy Construction, Assembly/Fabrication, Chainsaw Operation



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