



Anti-Vibration Glove

Certified ANSI S2.73-2002 (R 2007) / ISO 10819:2013

The new IMPACTO® AV-PRO offers cost-effective outstanding protection from vibrating tools. Padded with patented foam technology in the palm, fingers, thumb and thumb/web area to help prevent Hand-Arm Vibration syndrome (HAVS) and White Finger Disease. Mechanic's style design ensures excellent fit and comfort. Soft, pliable materials ensure tactile feedback for tool control and hand flexibility. Full finger design ensures best hand protection. Fingers are gusseted with stretchy fabric. The tip of the fingers are reinforced. Non-slip textured palm with elasticized back. Elastic wrist with adjustable hook and loop closure.



Ideal for use with vibrating tools such as sanders, trimmers/brush cutters, powered lawn mowers, driving, hand-held grinders, hammer drills, jigsaws, polishers, power hammers and chisels



The IMPACTO AVPRO reduces vibration energy transmission to the palm, fingers and thumb. To designate a glove as Anti-Vibration per ISO 10819 standard, TR_M medium frequencies must be less than < 0.90 and TR_H high frequencies must be less than < 0.60 .

AVPRO -> $TR_M = 0.871$ and $TR_H = 0.542$.

The AVPRO is in conformance with International Anti-Vibration Glove Standard ISO 10819:2003 Mechanical Vibration and Shock - Hand-Arm Vibration and North American Standard ANSI S2.73-2002 (R 2007).



EN 420:2003 + A1:2009
General requirements for gloves

EN 388:2003
Protective gloves against mechanical risks

The numbers identify performance level resistance
st: abrasion, 2nd: blade cut, 3rd: tear, 4th: puncture.

2 2 1 0

Innovative Protection

#AV759030 (Medium) #AV759040 (Large)
#AV759050 (XLarge)

Sold per pair

ISO 9001:2008



IMPACTO

PROTECTIVE PRODUCTS

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