



ANTI-VIBRATION GLOVES

ANTI-VIBRATION



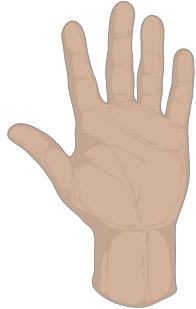
STAY **SAFE.**
STAY **PRODUCTIVE.**



SIGNS AND SYMPTOMS OF HAVS

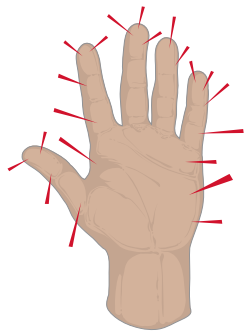
BEFORE HAVS

- Normal Hand



STAGE 1

- Tingling
- Numbness



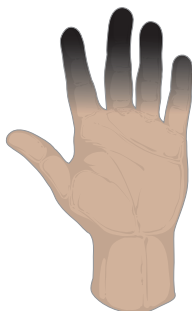
STAGE 2

- White Fingers
- Reduced Dexterity
- Pain



STAGE 3

- Atrophic
- Ulcerated
- Possible Gangrenous



Prolonged use of any vibrating tool can lead to hand and arm injuries, with extended exposure increasing the risk of developing Hand-Arm Vibration Syndrome (HAVS). Also known as “White Finger,” HAVS is a permanent medical condition that results in the loss of sensation in the fingers, hands, and arms. Once the symptoms advance, the condition becomes irreversible, and the only course of treatment is pain management and minimizing further vibration exposure. HAVS typically causes numbness and discomfort in the fingers, and in severe cases, it can lead to the loss of partial or entire fingers.

Tools that have been linked to hand-arm vibration include:

- Grinders
- Riveters
- Drills
- Jackhammers
- Chainsaws
- Concrete Saws
- Rotary Hammers
- Sanders

2 MILLION U.S. WORKERS

ARE EXPOSED TO HAND-ARM VIBRATION EVERY DAY, AND AS MANY AS HALF WILL DEVELOP HAVS OVER TIME.



BEST VIBRATION PROTECTION.* HIGH-DEXTERITY.

* Compared to Knit and Dip Anti-Vibration Gloves when measuring transmission of the ISO 10819 vibration profile to the palm and fingers

ANTI-VIBRATION CUT LEVEL 4 HIGH-DEXTERITY NITRILE DIPPED GLOVE



TRM and **TRH** are ratios of vibration passed from a tool to the hand in different vibration spectrums.

TRH VALUES

TRH: Transmissibility ratio for the high vibration spectrum which includes tools like the ones shown below.



Grinder



Sander



Oscillating Multi-Tool

TRM VALUES

TRM: Transmissibility ratio for the medium vibration spectrum which includes tools like the ones shown below.



Rotary Hammer



Jackhammer



Reciprocating Saw

Milwaukee Tool's Anti-Vibration Gloves can reduce the vibration passed to the hand by 33% from medium frequency tools and by 48% from high frequency tools.

**SEE IN
ACTION**



or visit <https://qr.mke.tl/2aghs>



ANTI-VIBRATION HIGH-DEXTERITY NITRILE DIPPED GLOVES

**BEST VIBRATION PROTECTION.*
HIGH-DEXTERITY.**

ISO 10819 | TRM = 0.67 | TRH = 0.52



18 Gauge Knit
Total mobility



**Best Vibration
Reduction***

**Long-Lasting
Nitrile Dip**

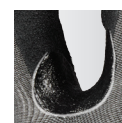
Color-Coded Bands
Easy cut level
identification



SMARTWIPE™
Touch Screen Compatible
Fingertips

**Light &
Breathable Design**

**TPR Knuckle
Protection**



Reinforced Nitrile Coating
Between thumb & forefinger

* Compared to Knit and Dip Anti-Vibration Gloves when measuring transmission of the ISO 10819 vibration profile to the palm and fingers

CUT LEVEL 4	Model #	Size
	48-73-8760	S
	48-73-8761	M
	48-73-8762	L
	48-73-8763	XL
	48-73-8764	XXL

ANTI-VIBRATION WORK GLOVES

**VIBRATION PROTECTION.
LONG-LASTING.**

ISO 10819 | TRM = 0.71 | TRH = 0.59



**Full Hand
Vibration Reduction**

**Secure
Hook & Loop Closure**



SMARTWIPE™
Touch Screen Compatible
Knuckle

Breathable Lining



**Reinforced in
High-Wear Areas**

CUT LEVEL 4	Model #	Size
	48-73-8770	S
	48-73-8771	M
	48-73-8772	L
	48-73-8773	XL
	48-73-8774	XXL