



FACT SHEET

RIVETER'S ANTI-VIBRATION GLOVES WITH GFÔM® Vibration Reduction FOR WORKERS USING POWER TOOLS IN CONFINED SPACES

Sold singly, Left or Right, Sizes XS-M and L-XXL
Available with or without wrist support
Less than 1 lb. shipping weight.
Color: Black



49453
4" wrist support cuff



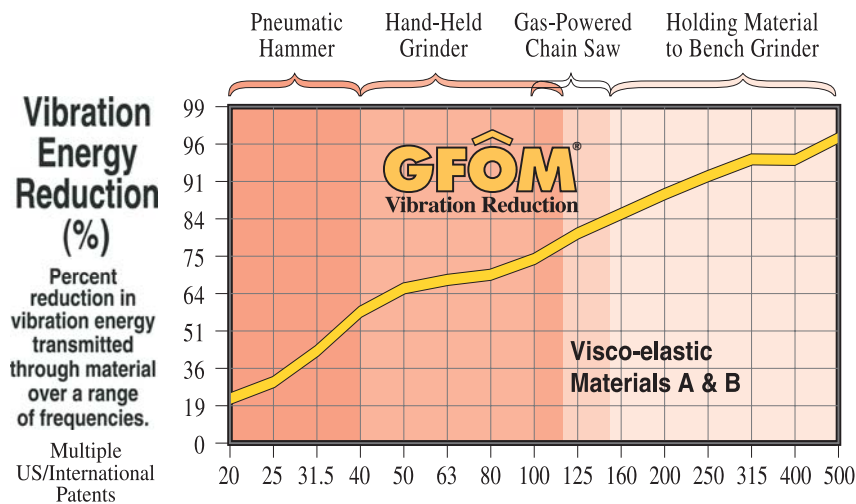
49449, standard cuff

Developed in collaboration with a leading aircraft manufacturer for specific dexterity needs of riveters.

Vibration protection plus bump and abrasion protection. Protects workers using pistol grip tools in confined spaces or when surrounded by hard surfaces.

Exclusive Molded GFÔM® pad protection over palm, knuckles and thumb span. Stretch spandex body for flexible comfort; durable pigskin leather reinforced palm. Ultralight. Available with or without 4" elastic

wrist support. These gloves contain the same GFÔM® material as our full-finger gloves which comply with ANSI S2.73-2002(R2007)/ISO 10819: 1996. (ANSI does not have a testing standard for half-finger anti-vibration gloves or glove liners.)



Patented GFÔM® pads have been tested and proven to reduce vibration frequencies. Available in a variety of gloves and liners, including full-finger leather, safety cuff, knit inner cuff, wrist support and cold weather styles.

Chart illustrates GFÔM® performance compared to other products marketed as "anti-vibration" materials. (This chart does not illustrate GFÔM® performance in a specific glove.)

	STANDARD CUFF		WRIST SUPPORT	
Size	Left	Right	Left	Right
XS-M	49449	49450	49453	49454
L-XXL	49451	49452	49455	49456

Glove Sizes: Measure around palm at widest point. XS - Medium - 6.5" - 9" Large - XXLarge - 9.5" - 12"