

**DRIVERS STYLE VIBRATION REDUCING WORK GLOVES WITH GFÔM<sup>®</sup>**

**HALF FINGER WITH OR WITHOUT WRIST SUPPORT**

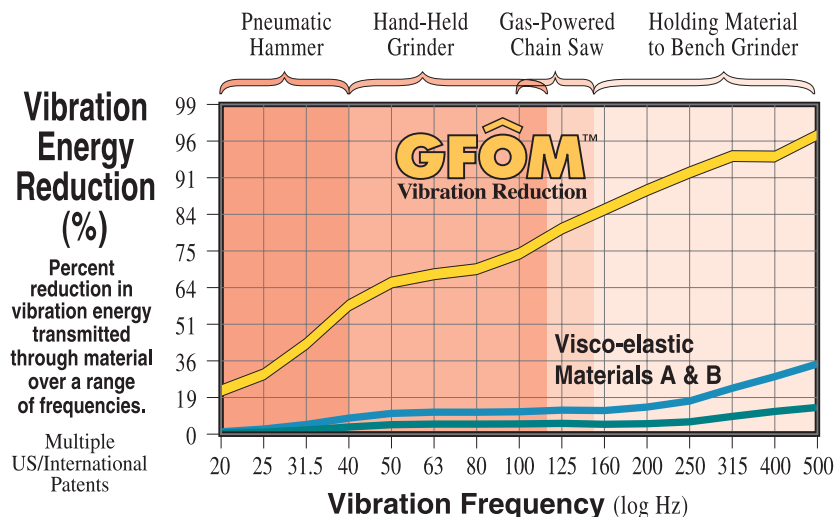
Packed singly. Sold Right or Left  
 Sizes: S - XX-Large  
 Less than 1 lb. shipping weight.

Cowhide shell gives superior abrasion resistance and durability, extended wrist support helps keep wrist in a neutral position while shielding against flying debris. Bolton thumb insert, fluted fingers, tailored cut for full range of motion without fatigue. Kevlar stitching for burst-resistant seams.

These gloves contain the same GFÔM<sup>®</sup> 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.)



	S	M	L	XL	XXL
Left	49201	49202	49203	49204	49205
Right	49301	49302	49303	49304	49305
Left w/ Wrist Support	49201W	49202W	49203W	49204W	49205W
Right w/ Wrist Support	49301W	49302W	49303W	49304W	49305W



Patented GFÔM<sup>®</sup> 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<sup>®</sup> performance compared to other products marketed as “anti-vibration” materials. (This chart does not illustrate GFÔM<sup>®</sup> performance in a specific glove.)

Kevlar is a registered trademark of the DuPont Co.