

**HALF-FINGER VIBRATION REDUCING GLOVE LINERS WITH LEATHER PALM  
WITH OR WITHOUT WRIST SUPPORT**



Packed/Sold singly or in case quantities of 6 liners  
Glove Weight: 0.2 lbs or less  
Case Ship Weight: 2 lbs.  
Sizes: XS-M or L-XXL

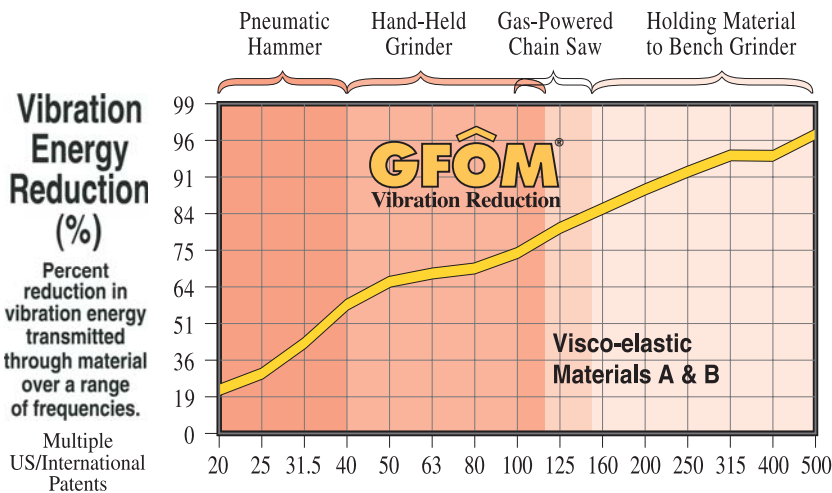
*Order glove liners based on glove size.*

**Part Numbers**

	<b>XS-M</b>	<b>L-XXL</b>
Left	49431	49433
Right	49531	49533
Left w/ wrist support	49431W	49433W
Right w/ wrist support	49531W	49533W

Lightweight durable leather palm allows this liner to double as a light-duty glove. Spandex back for easy on-off and snug fit with less bulk. Wrist support style with stiff hook and loop closure wraparound band encourages neutral position, prevents debris from entering glove and protects vulnerable underside of wrist.

Liner features patented GFÔM® vibration-reducing palm pad, plus GFÔM® shrimp pad over thumb saddle, where hand may be exposed to additional vibration. These liners contain the same GFÔM® material as our full-finger gloves which comply with ANSI S2.73-2002(R2007)/ISO 10819: 1996.



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.)