

#66BRSCSSB

# Endura®

Heavy-Duty Back-of-Hand Steel-Stitched



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This heavy-duty steel-stitched glove features levels of cut and abrasion resistance that are literally off the charts, at a price you won't believe. In fact, comparable hand protection in the past doesn't hold a candle to these gloves when it comes to both price and performance.

Designed for heavy applications, specifically foundry work, 500 strategically placed heavy-gauge steel staples cover the back of hand to the tip of the four fingers and along the back side of the thumb. Designed for "Grinding" applications where back of the hand is most needed for hazard cut protection – and a double anti-vibe palm offers reduced hand fatigue. This rugged durability makes for an incredibly long-lasting glove, since the staples protect in the most critical wear areas of the glove. The split-leather glove body is out-seam sewn, with seams moved away from inside the fingers, toward the back, for excellent comfort and longer seam life. All seams are double stitched.

This glove is also lined with neoprene on the palm and fingers, accompanied by a fleece liner of the inside back portion of the gloves - adding additional comfort and protection in this high stress area.

For more information on Heavy-Duty Leather Fitter Gloves click the following link:  
<http://www.superiorglove.com/work-gloves/leather-gloves/heavy-duty-leather-fitter-gloves>

## Endura®



### FEATURES

- 500 strategically placed heavy-gauge steel staples cover the split-leather portion on the back of hand and fingers
- Steel staples prevent cut; meaning ASTM cut-level 5 protection
- Rugged durability makes for an incredibly long-lasting glove
- Split-leather glove body is out-seam sewn, with seams moved away from inside the fingers, toward the back

### APPLICATIONS

Foundry  
Construction  
Material Handling  
Forestry/Lumber Mills  
Cable Handling  
Metal Fabrication  
Auto and Metal Recycling  
Plumbing (electric eel handling)  
Grinding

### AVAILABLE SIZES

