



## ANSI LEVEL A6 CUT RESISTANT GLOVES

### APPLICATIONS

- Metal Fabrication
- Recycling Sorting
- Automotive
- Window Manufacturing
- Assembly
- Construction

### PRODUCT DESCRIPTIONS

These gloves provide a high level of cut protection while still maintaining excellent dexterity with seamless 10 gauge shell. The shell is made of a steel enhanced Tuffalene® brand HDPE liner and features a foam Nitrile dipped palm. The foam Nitrile provides excellent wet oil grip plus great dexterity. ANSI level A6 cut resistance.



### TECHNICAL DATA

**Material:** ..... Tuffalene® HDPE Shell, Foam Nitrile Palm

**Sizes:** ..... S-XXL

**International Standards:** ..... ANSI Level A6 Cut Resistance  
EN 388 Levels: 4543

**Country of Origin:** ..... China, M06121:USA

**Harmonization Code (HTS#):** 6116.10.6500

PART NO.	DESCRIPTION
M06120	Size: S
M06121	Size: M
M06122	Size: L
M06123	Size: XL
M06124	Size: XXL

EN 388 STANDARD	
<b>Abrasion Resistance</b>	Level 4
<b>Blade Cut Resistance</b>	Level 5
<b>Tear Resistance</b>	Level 4
<b>Puncture Resistance</b>	Level 3

