

### FEATURES:

- 1 **Cut Level-Five Material:** adds maximum cut resistance to glove.
- 2 **Micro-Finished Nitrile-Dipped Palm:** adds oil resistance and tactile dexterity.
- 3 **Non-Coated Back:** ensures breathability and comfort while in use.
- 4 **Form-Fitting Construction and Elasticized Cuff:** ensures the gloves fit snugly while in use.
- 5 **Hand-Washable and Hang-Dry Ability:** allows the glove to be cleaned and re-used.



### INTENDED USES:

**SHEET METAL PLANTS**  
**RECYCLING PLANTS**  
**SALVAGE YARDS**  
**BOTTLING PLANTS**  
**MECHANICS**  
**GLASS ARTISTS**  
**ELECTRICIANS**  
**CONSTRUCTION**  
**HOME MAINTENANCE**

### DESCRIPTION:

Hazards on job sites with sharp edges and cutting tools range from minor to major lacerations, which may result in the loss of productivity without using correct hand protection.

TC5™ gloves feature Cestus® -exclusive, cut level-five material that prevents lacerations and abrasions. The micro-finish, Nitrile-dipped palm adds maximum tactile dexterity as well as palm durability. A non-coated, form-fitting back and elasticized cuff ensure the gloves fit snugly while in use, and are breathable.

### CERTIFICATIONS:

EN388	Abrasion Resistance	Blade Cut Resistance	Tear Strength Resistance	Puncture Resistance
CE 	4	5	4	3