

# CHOOSING THE RIGHT CUT-RESISTANT GLOVES:

Think of this as your pocket guide to choosing the best cut-resistant materials. While we focus primarily on cut protection, we've also included some handy facts for the best materials for heat, abrasion, and overall comfort.

## NOT ALL GLOVES ARE CREATED EQUAL

There are a lot of options on the market when it comes to choosing protection from cuts and lacerations, but you don't want to risk choosing the wrong material and end up getting hurt.

## WHICH LEVEL DO I CHOOSE?

These recommendations are of a general nature and are not specific to everyone's needs. Always ensure your selected glove complies with the mandated safety standard recommended for your application.

■ Nuisance ■ Low ■ Moderate ■ High ■ Extreme



### ANSI A1: NUISANCE CUTS

Paper Cuts, Material Handling, Parts Assembly

### ANSI A2/A3: LOW CUT HAZARDS

Material Handling, Small Parts Handling, General Purpose, Warehouse, Construction

### ANSI A4: MODERATE CUT HAZARDS

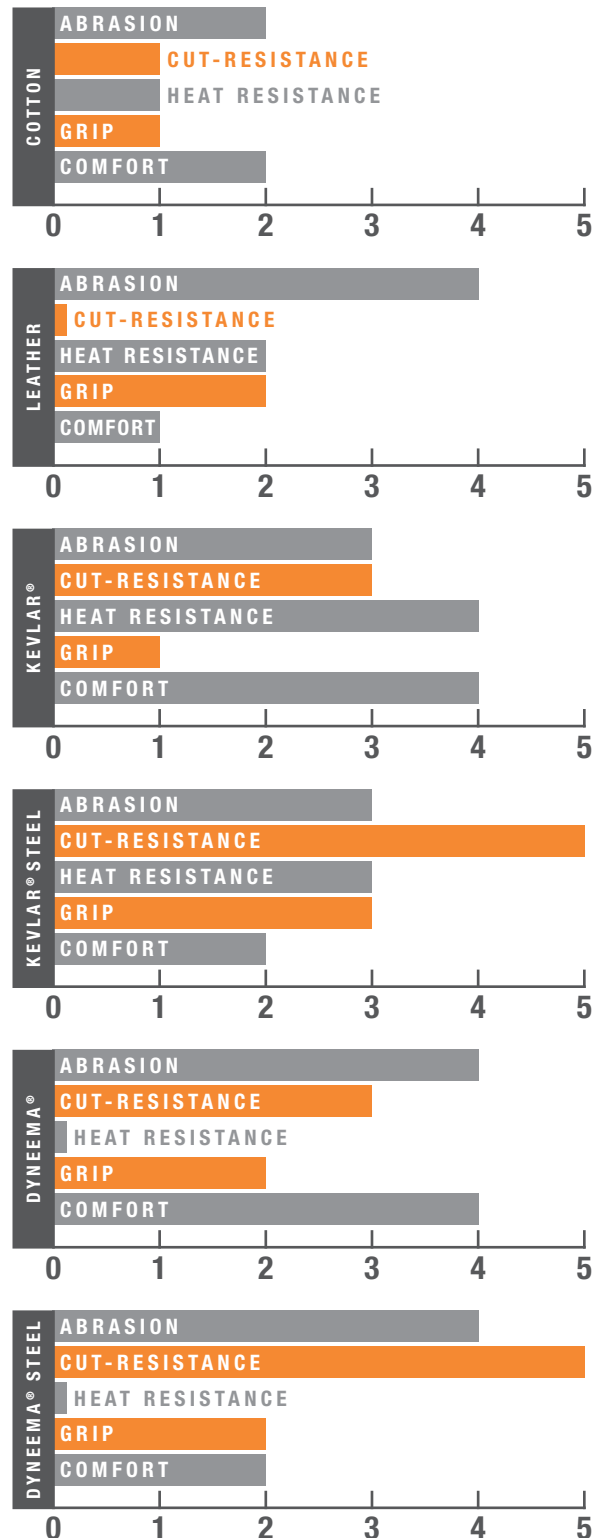
Bottle & Glass Handling, Drywalling, Electrical, HVAC, Automotive Assembly, Metal Handling

### ANSI A5/A6: HIGH CUT HAZARDS

Sharp Metal Stamping, Metal Recycling, Pulp & Paper, Automotive, Aerospace, Meat Processing

### ANSI A7+: EXTREME CUT HAZARDS

Sharp Metal Stamping, Pulp & Paper, Butchering, Oil & Gas, Industrial Pipe Fitting, Sheet Metal, Steel Cable Handling



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