

# Which ANSI Cut Level Is Right For Me?

The ANSI Cut Levels range from A1-A9. A1 being the lowest level of cut protection, providing very minimal to no cut protection with 200-499 grams of force to cut the glove. A9 being the highest level of cut protection with 6000+ grams of force to cut the glove.



**ANSI Cut Level A1**  
200-499 Grams To Cut

**Light cut Hazards**  
Material Handling, Small Parts Assembly With Sharp Edges, Packaging, Warehouse, General Purpose, Forestry, Construction



**ANSI Cut Level A2**  
500-999 Grams To Cut

**Light/Medium Cut Hazards**  
Material Handling, Small Parts Assembly With Sharp Edges, Packaging, Warehouse, General Purpose, Forestry, Construction, Pulp & Paper, Automotive Assembly



**ANSI Cut Level A3**  
1000-1499 Grams To Cut

**Light/Medium Cut Hazards**  
Material Handling, Small Parts Assembly With Sharp Edges, Packaging, Warehouse, General Purpose, Forestry, Construction, Pulp & Paper, Automotive Assembly



**ANSI Cut Level A4**  
1500-2199 Grams To Cut

**Medium Cut Hazards**  
Appliance Manufacturing, Bottle And Light Glass Handling, Canning, Dry Walling, Electrical, Carpet Installation, HVAC, Pulp And Paper, Automotive Assembly, Metal Fabrication, Metal Handling, Packaging, Warehouse, Aerospace Industry, Food Prep/Processing



**ANSI Cut Level A5**  
2200-2999 Grams To Cut

**Medium/Heavy Cut Hazards**  
Appliance Manufacturing, Bottle And Light Glass Handling, Canning, Dry Walling, Electrical, Carpet Installation, HVAC, Pulp And Paper, Automotive Assembly, Metal Fabrication, Metal Handling, Packaging, Warehouse, Aerospace Industry, Food Prep/Processing



**ANSI Cut Level A6**  
3000-3999 Grams To Cut

**High Cut Hazards**  
Metal Stamping, Metal Recycling, Pulp And Paper, Automotive Assembly, Metal Fabrication, Sharp Metal Stampings, Glass Manufacturing, Window Manufacturing, Recycling Plant/Sorting, HVAC, Food Prep/Processing, Meat Processing, Aerospace Industry



**ANSI Cut Level A7**  
4000-4999 Grams To Cut

**High Cut Hazards**  
Metal Stamping, Metal Recycling, Pulp And Paper, Automotive Assembly, Metal Fabrication, Sharp Metal Stampings, Glass Manufacturing, Window Manufacturing, Recycling Plant/Sorting, HVAC, Food Prep/Processing, Meat Processing, Aerospace Industry



**ANSI Cut Level A8**  
5000-5999 Grams To Cut

**High Cut Hazards**  
Metal Stamping, Metal Recycling, Pulp And Paper, Automotive Assembly, Metal Fabrication, Sharp Metal Stampings, Glass Manufacturing, Window Manufacturing, Recycling Plant/Sorting, HVAC, Food Prep/Processing, Meat Processing, Aerospace Industry



**ANSI Cut Level A9**  
6000+ Grams To Cut

**High Cut Hazards**  
Metal Stamping, Metal Recycling, Pulp And Paper, Automotive Assembly, Metal Fabrication, Sharp Metal Stampings, Glass Manufacturing, Window Manufacturing, Recycling Plant/Sorting, HVAC, Food Prep/Processing, Meat Processing, Aerospace Industry