

ANSI CUT LEVEL GUIDE

WHICH CUT LEVEL SHOULD I USE?

A1
ANSI Cut Level

200-400
GRAMS TO CUT

Assembly, Maintenance, Material Handling and Shipping & Receiving

A2
ANSI Cut Level

500-999
GRAMS TO CUT

Assembly, Appliance Manufacturing, Automotive, Construction, Maintenance, Material and Metal Handling

A3
ANSI Cut Level

1000-1499
GRAMS TO CUT

Assembly, Appliance Manufacturing, Automotive, Construction, Maintenance, Material and Metal Handling

A4
ANSI Cut Level

1500-2199
GRAMS TO CUT

Appliance Manufacturing, Automotive, Construction, Glass Handling, Machining, Metal Handling, Metal Stamping and Paper Production

A5
ANSI Cut Level

2200-2999
GRAMS TO CUT

Appliance Manufacturing, Automotive, Construction, Glass Handling, Machining, Metal Handling, Metal Stamping and Paper Production

A6
ANSI Cut Level

3000-3999
GRAMS TO CUT

Appliance Manufacturing, Automotive, Construction, Glass Handling, Machining, Metal Handling, Metal Stamping and Paper Production

A7
ANSI Cut Level

4000-4999
GRAMS TO CUT

Assembly or movement of large, bulky or heavy objects with sharp edges and assembly or movement of items hard to hold

A8
ANSI Cut Level

5000-5999
GRAMS TO CUT

Assembly or movement of large, bulky or heavy objects with sharp edges and assembly or movement of items hard to hold

A9
ANSI Cut Level

6000+
GRAMS TO CUT

Assembly or movement of large, bulky or heavy objects with sharp edges and assembly or movement of items hard to hold



For more information about ANSI Cut Levels, contact your Martin Sales Rep, call 800.828.8816 or visit MartinSupply.com.