## **CHECKLIST OF APPLICATION NEEDS**

Use this checklist as you review a specific application within your facility and identify the benefits you'd like to find in a cut resistant glove or sleeve. Consult with your MSC hand safety specialist to review the checklist and discuss which products can best meet your needs.

Cut Resistance Level	
Low Risk Cut Hazards  Generally considered appropriate for tasks invishipping & receiving, some assembly and main	
Light to Medium Cut Hazards  Material handling, assembly and maintenance edges, some construction, automotive and apple	ANSI A2–A3 / ANSI 2-3 work, as well as handling of small parts with sharp bliance manufacturing.
Medium to High Cut Hazards  Construction, automotive and appliance manula handling, metal stamping and paper production	ANSI A4–A6 / ANSI 4 facturing as well as glass handling, machining, metal n.
Heavy Cut Hazards Assembly or movement of large, bulky or heave movement of items that are difficult to grip.	ANSI A7–A9 / ANSI 5 by objects with sharp edges, and assembly or
<b>Additional Protective Functions</b>	
Resistance to Heat Resistance to Cold Resistance to Flames	Resistance to Punctures Resistance to Impact Resistance to Chemicals
Other Safety Considerations	
Extra protection: Palm/fingers	High visibility
Extra protection: Back of hand	Color coding by task
Extra protection: Thumb crotch	Enhanced dry grip
Extra protection: Wrist/forearm	Enhanced wet grip
	Enhanced grip for slick or oily surfaces
Wearability Factors	
Flexibility & stretch	Help skin stay warm
Manual dexterity	Help skin stay cool
Fingertip sensitivity	Help skin stay dry
Comfortable fit	Smooth/soft against skin
	Breathability



