5 QUESTIONS TO ANSWER BEFORE SELECTING CUT-PROTECTIVE GLOVES

1 WHAT IS THE APPLICATION?

WHO ARE THEY FOR?

WHERE DO THEY WORK?

WHAT DO THEY DO?

2 ARE THEY COMPLIANT?

DO THEY MEET THE LATEST SAFETY STANDARDS?

3 WHAT DOES THE MARKING SAY?

HOW RESISTANT TO CUTS ARE THEY ON A SCALE...

ANSI-105-2016 FROM A1 TO A9

CUT LEVEL	Low	Medium	High		Extra High			Maximum	
CLASSIFICATION LEVEL MARKING	A1	A2	A3	A4	A5	A6	A7	A8	A9
FORCE	200-499 g	500-999 g	1000-1499 g	1500-2199 g	2200-2999 g	3000-3999 g	4000-4999 g	5000-5999 g	6000+ g

EN388:2016 FROM A TO F

CUT LEVEL	Low	Medium	High		Extra High	
CLASSIFICATION LEVEL MARKING	A	B	C	D	E	F
FORCE	>2N (203 g)	>5N (509 g)	>10N (1020 g)	>15N (1529 g)	>22N (2243 g)	>30N (3059 g)

4 ARE THEY GOOD ENOUGH FOR THE APPLICATION... OR ARE THEY TOO GOOD?

WHAT'S THE HAZARD?

HOW LIKELY IS IT TO CAUSE HARM?

HOW SEVERE CAN THE HARM BE?

HAVE I GOT THE **RIGHT CUT LEVEL?**

5 LAST QUESTION... DO THEY FIT LIKE A GLOVE?

ARE THEY **LIGHTWEIGHT, BREATHABLE, SKIN FRIENDLY** ENOUGH?

WHAT'S THEIR **GRIP** LIKE?

ARE THEY **TOUCHSCREEN** RESISTIVE AND CAPACITIVE?

ARE THEY **WASHABLE?**

To learn more about selecting cut-protective gloves download the HOW TO GUIDE here.

www.industrialsafety.honeywell.com

THE FUTURE IS WHAT WE MAKE IT

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1. source: https://webstore.ansi.org/Standards/ISEA/ANSIISEA105Q2016
2. source: https://shop.bslgroup.com/ProductDetail/?pid=000000000000030982&