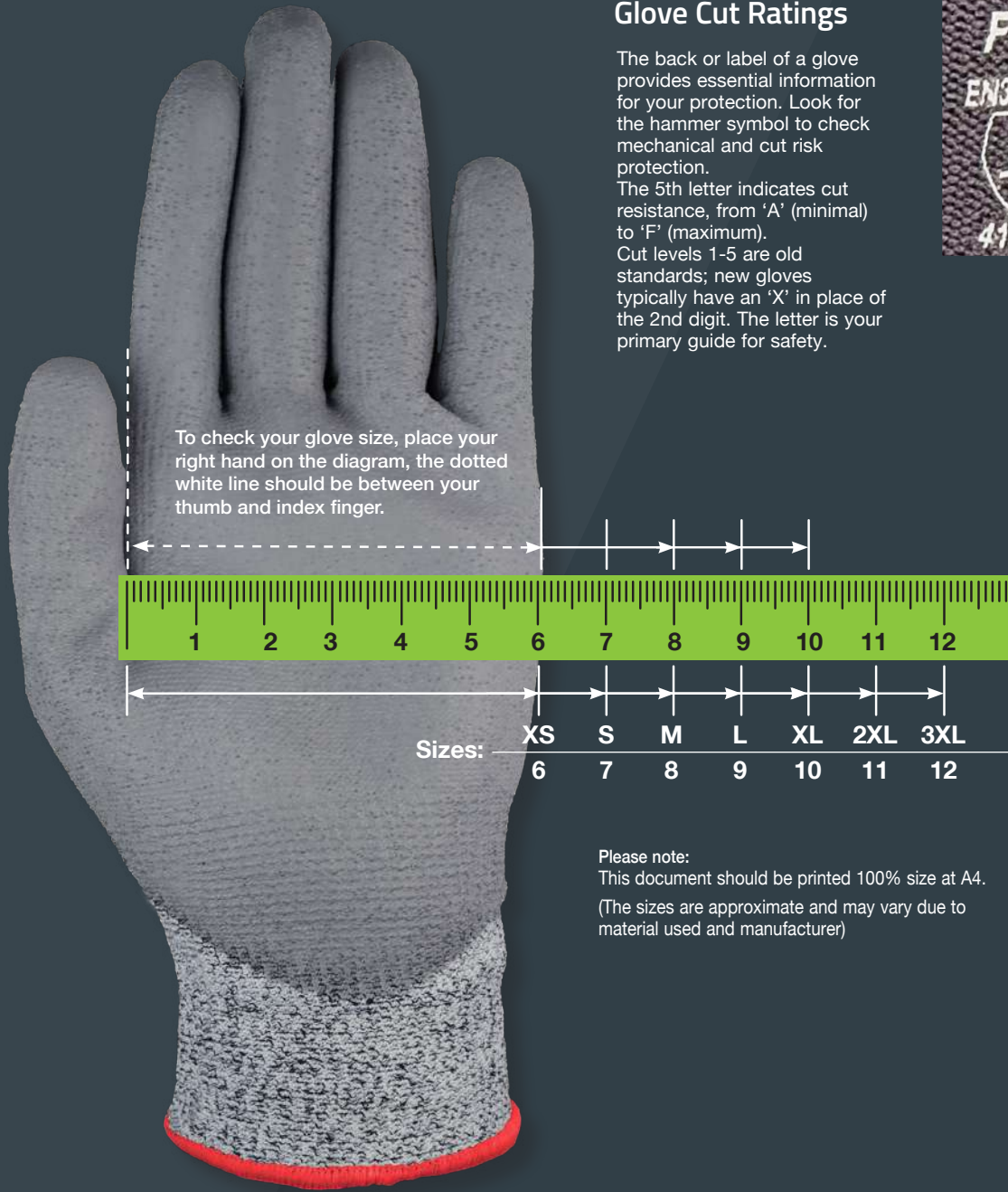


Glove Sizing Chart



To check your glove size, place your right hand on the diagram, the dotted white line should be between your thumb and index finger.

Sizes:	XS	S	M	L	XL	2XL	3XL
	6	7	8	9	10	11	12

Glove Cut Ratings

The back or label of a glove provides essential information for your protection. Look for the hammer symbol to check mechanical and cut risk protection.

The 5th letter indicates cut resistance, from 'A' (minimal) to 'F' (maximum). Cut levels 1-5 are old standards; new gloves typically have an 'X' in place of the 2nd digit. The letter is your primary guide for safety.



Please note:
This document should be printed 100% size at A4.
(The sizes are approximate and may vary due to material used and manufacturer)

What is EN 388?

EN 388 is the European standard test for resistance to abrasion, cut, tear, puncture and impact protection gloves.

Level 4 is the maximum rating available for abrasion, tear and puncture resistance.

Cut resistance is measured up to Level 5 or Level F.

Ratings go from low to high, with a lower number (or letter) being a lower level of protection.

