



## AXSTONE<sup>®</sup> MAX

### Cut resistant gloves

Made of UHMWPE and glass fibre (13g). The palm is coated with polyurethane in grey colour. The back is not coated, what increases comfort of usage.

Labelling in red color on the label inside gloves signals high level of cut resistance (E).

They feature high abrasion (4) and tear (4) resistance, which extends the life period of the gloves.

They offer good dexterity, while at the same time maintaining high performance level.

Due to high cut resistance level, these gloves are a perfect choice for work with sharp objects where high dexterity is required, for instance managing the steel plate edges and glass, e.g. in an automotive industry.

They are provided with elastic welt finished with coloured thread used for size identification.

The gloves meet general requirements for personal protective equipment provided in Regulation (EU) 2016/425 and in the Harmonized Standards: EN ISO 21420 and EN 388.

### Technical Information:

Material:	UHMWPE yarn and glass fibre coated with polyurethane
Performance level:	4X43E
Sizes:	8, 9, 10, 11
Order numbers:	R-I-AXSTONEMAX-XX* <small>*insert size for XX</small>

### Size identification by variously coloured cuff ribbing:

8		9	
10		11	

### EN 388 Protective gloves against mechanical risks

		1	2	3	4	5	
 EN 388 4X43E*	*Performance level						
	Resistance to abrasion / cycles	100	500	2000	<b>8000</b>	-	
	Cut resistance / index	1,2	2,5	5	10	20	
	Tear strength [N]	10	25	50	<b>75</b>	-	
Puncture resistance [N]		20	60	<b>100</b>	150	-	
		A	B	C	D	E	F
Cut resistance (TDM) [N]		2	5	10	15	<b>22</b>	30

The letter X means that the test was not performed.



### Marking of a cut resistance performance level (in accordance with EN 388):

