

Outstanding cut resistance and excellent grip performance

Specially formulated latex crinkle coat guarantees exceptional wet and dry handling

Woven from highly cut resistant stainless-steel fibre with wrapped Kevlar®

> Ultra-high cut level E performance, but still comfortable to wear





PGKAT

PowerGrab Katana® combines highly cut resistant stainless-steel fibre with wrapped Kevlar and PowerGrab technology for outstanding cut resistance and excellent grip performance.

The thumb of PowerGrab Katana is fully coated to protect this vulnerable area. Unique crinkle finish coating gives great grip performance.









ANSI

4X43E X2XXXX

PERFORMANCE FEATURES

- Woven from highly cut resistant stainless-steel fibre with wrapped Kevlar®
- Ultra-high cut level E performance, but still comfortable to wear
- Outstanding cut resistance and excellent grip performance
- → Withstands contact heat up to 250°C

- Fully coated thumb assures safety
- Specially formulated latex crinkle coat guarantees exceptional wet and dry handling
- 10-gauge seamless liner and ergonomic design for maximum comfort, minimum fatigue
- Sizes: 9-10

SUITABLE FOR

- Glass handling
- Sheetmetal
- Grinding
- Food processing and knife handling
- Waste management
- Recycling
- Scrap metal and salvage
- Sharp object handling

TECHNICAL

EN388 : 200	13					
Abrasion	0	1	2	3	4	
Cut	0	1	2	3	4	5
Tear	0	1	2	3		
Puncture	0	1	2	3	4	

EN388 : 20	16						
Abrasion	Χ	0	1	2	3	4	
Cut	Х	0	1	2	3	4	5
Tear	Χ	0	1	2	3		
Puncture	Χ	0	1	2	3	4	
ISO	Х	Α	В	С	D	Е	F

EN407 : 2004						
Resistance to flammability	Χ	0	1	2	3	4
Contact heat	Χ	0	1	2	3	4
Radiant heat	Χ	0	1	2	3	4
Resistance to small splashes of molten metal	Х	0	1	2	3	4
Resistant to large splashes of molten metal	Х	0	1	2	3	4



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