

# PowerGrab™ Katana



Product Code	310	Made In	China
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Value Driven Safety

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## INSTRUCTIONS FOR USE

EN

Liner	Kevlar® & Stainless Steel
Coating	Latex



### Caution

- Designed to protect against mechanical and thermal risks.
- Do not use in places with chemical or electrical hazards.
- Gloves are designed to fit to the hand and therefore the glove length may not meet the requirements of EN ISO 21420:2020.
- Performance levels applicable to the palm of the hand only.
- Do not use in places with entanglement or entrapment risks, such as rotating machinery.
- Gloves contain natural rubber which may cause allergic reactions.
- For donning, check the integrity of the glove and that the picked size fits the hand. For doffing, ease off the glove of one hand before removing the second glove to reduce the risk of contamination.
- Before use, inspect the glove for any defects or imperfections.
- As this product does not offer protection against flames, the gloves must not come into contact with naked flames.

### Storage

- Store in a dry place away from direct sunlight and humidity.

### Cleaning

- Clean with a damp cloth to remove excess contamination.

### Date Of Obsolescence

- When stored correctly, the mechanical properties do not change. The glove's useful life cannot be specified as it depends on the applications and the user's responsibility.



Level	1	2	3	4	5
a : Abrasion	100	500	2000	8000	N/A
b : Cut (Coupe Test)	1.2	2.5	5.0	10.0	20.0
c : Tear	10	25	50	75	N/A
d : Puncture	20	60	100	150	N/A

  

Level	A	B	C	D	E	F
e : Cut (ISO)	2	5	10	15	22	30



Level	1	2	3	4
a : Limited flame spread	<20	<10	<3	<2
b : Contact Heat	100	250	350	500
c : Convective Heat	>4	>7	>10	>18
d : Radiant Heat	>7	>20	>50	>95
e : Small splashes of molten metal	>10	>15	>25	>35
f : Large quantities of molten metal	30	60	120	200

X=Not tested