

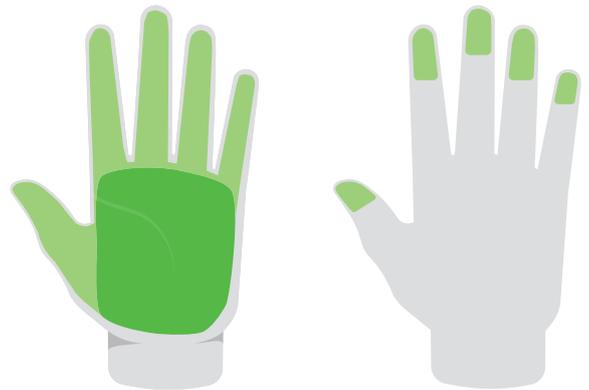
▶ GUIDE 6401 CPN

A cut-, puncture- and needle protecting glove made of supple synthetic leather with extra PVC reinforcement for increased durability and better grip. CPN technology in the palmside and over the fingertips protects the most exposed areas of the hand from needles and sharp objects. The palm has maximum CPN protection and is designed especially for hardware work where there are risks of cut- and puncture injuries.

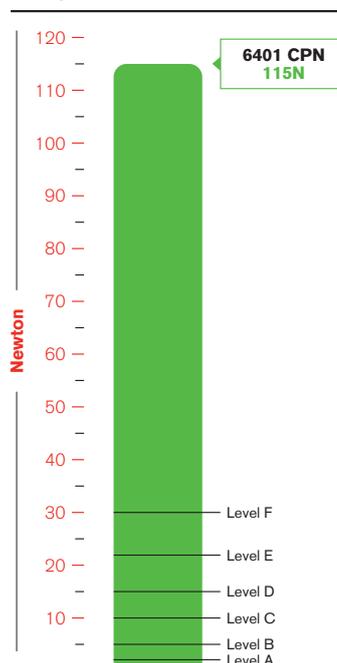
Typical applications: Metal industry, glass industry and recycling, when there are risks of cut-, puncture- and needle injuries.



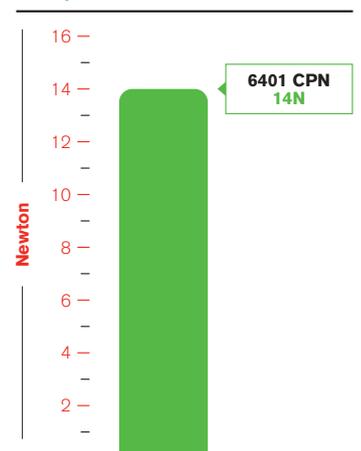
- 15 layers of protective mesh in the palm.
- 5 layers of protective mesh on the palmside of the fingers and over the fingertips.
- PVC reinforcements on the palm
- Preshaped finger
- Sizes 8-12



Blade cut resistance, EN 388:2016
Palm protection



Needle protection, ASTM F2878
25 gauge hypodermic needle
Palm protection



FLEXIBILITY



DURABILITY



Cat. 2



EN 388
3X23F