



VP92748

Designed for precision work where protection and dexterity matter most, the MCR Safety CutPro® VP92748 delivers outstanding cut, abrasion, and puncture resistance without sacrificing comfort or tactile control. The lightweight 18-gauge HyperMax® HPPE shell conforms closely to the hand, providing exceptional flexibility and an excellent sense of touch for detailed tasks.



A gray polyurethane (PU) coated palm and fingertips enhance grip and durability while maintaining superior dexterity, making these gloves ideal for handling small parts and working in dry or lightly oily environments. The reinforced thumb crotch adds durability in high-wear areas, extending glove life in demanding applications.

Built for modern workplaces, the CutPro® VP9274 is touchscreen friendly, allowing seamless use of tablets and mobile devices without glove removal. Vending packaged and polybagged by the pair, these gloves are perfect for vending machine distribution and convenient on-the-go use. If you are looking for the best cut-resistant work glove options, look no further than MCR Safety!



This glove is Free of Fiberglass and Steel





Gauge

18

Primary Polymer Coating

Polyurethane

Product #	Size	Case Pack	Inner Packaging	Case Weight (lb)	Case Dimensions (cm)
VP92748XS	X - Small	144	Polybag 6	21.168	20.000 x 15.000 x 11.500
VP92748S	Small	144	Polybag 6	21.168	20.000 x 15.000 x 11.500
VP92748M	Medium	144	Polybag 6	21.168	20.000 x 15.000 x 11.500
VP92748L	Large	144	Polybag 6	21.168	20.000 x 15.000 x 11.500
VP92748XL	X - Large	144	Polybag 6	21.168	20.000 x 15.000 x 11.500
VP92748XXL	XX - Large	144	Polybag 6	21.168	20.000 x 15.000 x 11.500

