



Kevlar Latex Coated Cut Resistant Gloves

No: RJX02



Features

Kevlar latex-coated cut-resistant work gloves in a wide range of models. The gloves feature latex-dipped palms and fingers with a textured surface. They can meet ANSI A5 cut resistance requirements and are available with either 13-gauge or 10-gauge Kevlar liners. Custom options include gloves for glass handling, woodworking, and other industrial applications.

Seamless knit construction
Kevlar is a high-performance cut-resistant fiber
Flexible, lightweight, and durable construction
Suitable for most cut-resistant work applications

Product Data

Product Name	Kevlar Latex Coated Cut Resistant Gloves
Liner	Kevlar; can be blended with steel wire or fiberglass
Cut Resistance Level	ANSI A4-A5
Gauge	7 gauge、10 gauge、13 gauge
Coating Material	Natural Latex
Coating Area	Palm-dipped and full-dipped
Abrasion Resistance	EN388 Level 3-4 (customizable)
Package	120pairs/carton

Application

Wood sawing, stacking, and rough timber handling
Fishing net pulling and rope pulling in offshore fishing
Rebar tying and building material handling in construction work
Glass cutting and edged glass sheet handling
Heavy duty handling