

B-5006



Heavy-duty Anti-cutting Hazard Protective Gloves

DESCRIPTION:

- Double-layer impregnation meets the oil impermeability
- Scrub butyronitrile coatings are more suitable for gripping objects in greasy environments
- Hybrid Armorgard™ BladeX anti-cutting fiber material special process lining for extended protection to EN388:2016 F level

APPLICATIONS:

- Automotive industry / Machine manufacturing / Paper mill / Glass handling / New energy



Technology Data	Cut resistance	M	Medium weight
Art . No	B-5006		
Liner Gauges	13G		
Liner Material	Hybrid Armorgard™ BladeX fibers		
Coating Material	Nitrile		
Coating Position	Palm		
Cuff Style	Knitting cuff		
Colour	Grey & Black		
Size	M / L		
Package	1pair/bag, 12 pairs/dozen, 72 pairs/box		
Anti-skid Effect	Frosted		

TECHNOLOGY:



<p>Blade cut resistance(Index)</p>	<p>EN388</p>	<p>Abrasion resistance</p>	<p>Blade cut resistance(Index)</p>	<p>Tear strength resistance(N)</p>
<p>TDM: cut resistance(N)</p>	<p>4X43F</p>	<p>Puncture resistance(N)</p>	<p>TDM: cut resistance(N)</p>	<p>Impact test</p>