

# L22655

## Comfortable Protective Gloves with Tough Latex Coating



### DESCRIPTION:

- Anti-tear and moderate puncture resistance
- High performance synthetic latex palm wrinkle coating drains moisture from the glove surface and provides excellent wet and dry grip
- The back of the gloves is uncoated, breathable and comfortable, while providing ideal flame retardant and cutting protection
- The highest thermal contact temperature is 200°C

### APPLICATIONS:

- Glazing / Sheet metal fabrication / Bottling and canning / Cutting application / Waste and recycling / Steel industry



Technology Data	Cut resistance <b>M</b> Medium weight
Art . No	L22655
Liner Gauges	10G
Liner Material	Hybrid Armorgard™ Akore fibers
Coating Material	Latex
Coating Position	Palm
Cuff Style	Knitting cuff
Colour	Camouflage
Size	L
Package	1pair/bag, 12 pairs/dozen, 72 pairs/box
Anti-skid Effect	Texture appears

### TECHNOLOGY:



<p>Blade cut resistance(Index)</p>	<p>EN388</p>	<p>Abrasion resistance</p>	<p>Blade cut resistance(Index)</p>	<p>Tears strength resistance(N)</p>
<p>TDM: cut resistance(N)</p>	<p>3X43F</p>	<p>Puncture resistance(N)</p>	<p>TDM: cut resistance(N)</p>	<p>Impact test</p>