



Gloves, KIMTECH SCIENCE*, PURPLE NITRILE* and PURPLE NITRILE-XTRA*
Kimberly-Clark



Nitrile, non sterile, powder-free, textured fingertips

Ambidextrous gloves for critical & higher risk applications (Biohazard/Chemical hazard). Provide virus protection according to ISO 16604 procedure B:2004.

- Contain no natural rubber latex reducing the potential for TYPE I glove-associated reactions
- Textured fingertips enhance wet and dry grip, with enhanced tactile sensitivity
- Stronger than latex with better protection against a wide range of chemicals including cytotoxic drugs
- Anti-static tested, meeting the requirements defined in EN 1149-5
- Beaded cuffs for added strength and ease in donning

Thickness: 0,12 mm (palm), 0,15 mm (finger)

Colour: Purple

EN 374, EN 455, EN 1149-5, EN 421; Cat. III, AQL 0,65

Food contact approved

Type	Length (mm)	Size	Pk	Cat. No.
PURPLE NITRILE	240	XS	100	112-4845
PURPLE NITRILE	240	S	100	112-4846
PURPLE NITRILE	240	M	100	112-4847
PURPLE NITRILE	250	L	100	112-4848
PURPLE NITRILE	250	XL	90	112-4849
PURPLE NITRILE-XTRA	300	XS	50	112-4862
PURPLE NITRILE-XTRA	300	S	50	112-4863
PURPLE NITRILE-XTRA	300	M	50	112-4864
PURPLE NITRILE-XTRA	300	L	50	112-4865
PURPLE NITRILE-XTRA	300	XL	50	112-4866



Gloves, KIMTECH SCIENCE* STERLING*
Kimberly-Clark



Nitrile, non sterile, powder-free, textured fingertips

The new way of utilising synthetic nitrile polymer allows the production of a glove with a tip thickness of only 0,09 mm but with excellent tensile strength. This reduced glove weight can significantly minimise waste. The patented physical properties of the glove offer the fit and feel of latex while providing the chemical and mechanical protection of nitrile.

- Contain no natural rubber latex reducing the potential for TYPE I glove-associated reactions
- Textured fingertips enhance wet and dry grip, with enhanced tactile sensitivity
- Stronger than latex with better protection against a wide range of chemicals including cytotoxic drugs
- Beaded cuffs for added strength and ease in donning
- Reduced storage - up to 50% more gloves in a box than conventional boxed gloves
- Virus protection according to ISO 16604 procedure B:2004
- Anti-static tested, meeting the requirements defined in EN 1149-5

Length: 240 mm (Size XS - M) or 250 mm (Size L - XL)

Thickness: 0,08 mm (palm), 0,09 mm (finger)

Colour: Grey

EN 374; EN 455, EN 1149-5; Cat. III; AQL 0,65

Food contact approved

Size	Pk	Cat. No.
XS	150	112-4831
S	150	112-4832
M	150	112-4833
L	150	112-4834
XL	140	112-4835