



Three Layer Glove

Premium one-time glove for maximum protection against chemicals including acids, solvents and alkalis.



Features & Benefits

- Thin wall construction and textured fingertips – provides higher tactile sensitivity and grip
- Extra soft material and anatomical fit – outstanding wearing comfort, high flexibility and longer lifespan
- Powder free, silicone and latex free, anti-static – improved product protection for users

P/N	Product	S/C	Packaging
86677	Three Layer Glove M	TLG	50 per box
86678	Three Layer Glove L	TLG	50 per box
86679	Three Layer Glove XL	TLG	50 per box

Application

KENT's premium quality Three Layer Glove provides a high tactile comfortable fit for any kind of application where protection is indispensable – like polishing, cleaning, painting etc. Perfect to use in automotive, industry and marine sectors.

The glove's triple-layer construction provides reliable protection workers need when handling chemicals. Its flexible middle layer and durable exterior delivers beyond the protective function, while providing comfort, finger agility and tactile sensitivity.

Comparison of resistance	Nitrile Disposable Glove Part No. V2173	Three Layer Nitrile Glove Part No. 86677/86678/86679
Epoxy Primer	30 - 60'	240 - 480'
Multi Cleaner Gel	10 - 30'	240 - 480'
Alloy Wheel Cleaner	< 10'	30 - 60'
Rubber Guard	< 10'	10 - 30'
Acrysol	< 10'	10 - 30'



Technical Information

Description:	Three Layer Glove (non-sterile)
Material:	Nitrile and neoprene
Profile:	Structured fingertips
Product colour:	Green / blue
Thickness:	0.198
Length:	300 mm
Shelf life:	N/A
Custom tariff code:	6116 1020

Additional information

AQL (0.65): Acceptance Quality Limit of 0.65 assumes a tighter quality assurance level, using the watertight tests for determining acceptable levels of holes.

Personal Protection Equipment to be used against category III risks:



EN ISO 374-1:2016

Type A = Chemical breakthrough time > 30 minutes against:

J = n-heptane / K = sodium hydroxide, 40% / L = sulphuric acid, 96% O = ammonia, 25%
/ P = hydrogen peroxide, 30% / hydrofluoric acid, 40% / T = formaldehyde, 37%



EN ISO 374-5:2016

Protection against bacteria, fungi and viruses



Protection against mechanical risks:

	a	b	c	d	e	f
EN388:2003	2	0	0	0		
EN388:2016	2	0	0	0	X	



EN421:2010

Protection against radio active contamination

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