Lynn River

Heavy Duty Latex
300mm

Product Information	
Product Code	68058
Material	Latex
Colour	Blue
Type	High Risk, Long Cuff
Interior	Unsupported, Unlined
Exterior	Full textured
Sizes	S-3XL
Country of Origin	Malaysia
Storage	Stored in a cool dry place
Features	Ambidextrous
AQL	1.5
Glove Weight	18.5 g (average weight size M)
Glove Length(mm)	Min. 295
Glove Thickness(mm)	Cuff min. 0.16, Palm min. 0.25, Finger min. 0.30

Packaging and Ordering Information

Code	Size	Purchase Unit	Carton Dimensions
68058-S	S	50 pcs/ dispenser, 10 dispensers/ carton	450 (L) x 283 (W) x 270 (H)
68058-M	M		
68058-L	L		
68058-XL	XL		
68058-2XL	2XL		
68058-3XL	3XL		

Quality Standards

Food Contact	EU NO.10/2011 EN-1186, USFDA Title 21 CFR 177.2600
Audit Standards	ISO 9001 & ISO 13485
Test Standards	ASTM D3578 & EN 455

Resistance Of Gloves to Permeation By Chemicals

Chemical	EN ISO 374-1:2016 PERFORMANCE LEVEL	EN 374-4:2013 MEAN DEGRADATION
Sodium Hydroxide (K) 40%	6	-40.0%
Formaldehyde (T) 37%	6	-97.8%
Ammonium Hydroxide (O) 25%	1	-215.7%
Hydrogen Peroxide (P) 30%	5	22.8%
Sulphuric Acid 50%	2	27.8%
Glutaraldehyde 50%	6	-36.4%
Isopropanol 70%	1	-10.7
Nitric Acid (M) 65%	4	-0.9%
Acetic Acid 99%	1	-17.8%

EN ISO 374-1:2016 - permeation levels are based on breakthrough times as follows:

Performance Level		23		45		6
Minumum Breakthrough Time (Min)>	10	>30	>60	>120	>240	>480

Safety gloves to protect against chemicals are classified according to their permeation time (time taken for the chemical to penetrate the glove) and number of chemicals tested:

- Type A - at least 30min each for at least 6 test chemicals
- Type B - at least 30min each for at least 3 test chemicals
- Type C - at least 10min each for at least 1 test chemicals

EN 374-4:2013 - Degradation results indicate the change in puncture resistance of the gloves after exposure to the challenge chemical

EN ISO 374-5:2016 - Resistance to Bacteria and Fungi = Pass, Resistance to Virus = Pass