

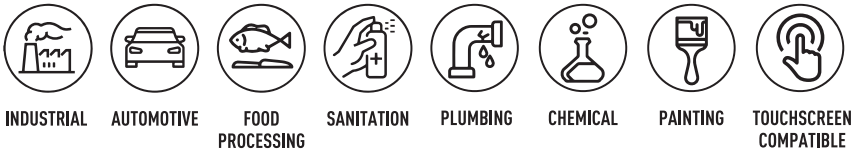
Nitrile Industrial Gloves

MAXX STRENGTH NITRILE INDUSTRIAL GLOVES

8 MIL

- SECURE AND FIRM GRIP
- MEGA DIAMOND TEXTURED
- TEAR & PUNCTURE RESISTANT
- MULTI APPLICATIONS

MedPride Nitrile Industrial Gloves made from durable 8 mil extra thick nitrile with fully textured diamond grip. Industrial-grade nitrile gloves offer excellent elasticity, puncture resistant, and chemical resistant. They are a great fit for automotive detailing, light household work, food service, and cleaning. Latex-free disposable gloves are ideal for those allergic to natural rubber latex. Available in small, medium, large, extra large and XXL sizes.



EN ISO 21420:2020
PPE Regulation (EU) 2016/425 (CAT III), EN ISO 21420:2020, and EN ISO 374-1:2016+A1:2018, EN ISO 374-5:2016
This product has been tested in accordance with EN 16523-1:2015+A1:2018 and EN ISO 374-4:2019 and achieved the following performance levels:

TEST CHEMICAL	EN ISO 374-1:2016+A1:2018 PERMEATION LEVEL	EN ISO 374-4:2019 DEGRADATION (MEAN VALUE)
K Sodium Hydroxide 40%	6	-7.1%
P Hydrogen Peroxide 30%	4	+27.1%
T Formaldehyde 37%	5	+17.7%
O Ammonium Hydroxide 25%	6	+27%
L Sulphuric Acid 96%	1	+100%

EN ISO 374-1:2016+A1:2018 Permeation levels are based on breakthrough times as follows:

PERFORMANCE LEVEL	1	2	3	4	5	6
MIN. BREAKTHROUGH TIMES (MINS)	>10	>30	>60	>120	>240	>480

EN ISO 374-1:2019 Degradation levels indicate the change in puncture resistance of the gloves after exposure to the challenge chemical.



ORANGE



Reorder No:	Size	Packaging
MPR-51553	Small	10/100/cs
MPR-51554	Medium	10/100/cs
MPR-51555	Large	10/100/cs
MPR-51556	X-Large	10/100/cs
MPR-51557	XX-Large	10/100/cs



BLACK



Reorder No:	Size	Packaging
MPR-51563	Small	10/100/cs
MPR-51564	Medium	10/100/cs
MPR-51565	Large	10/100/cs
MPR-51566	X-Large	10/100/cs
MPR-51567	XX-Large	10/100/cs