LOT 21508008

2021 - 02

2024 - 01

Chemical	EN ISO 374-4:2019 Mean Degradation (%)	EN ISO 374-1:2016 Performance Level
40% Sodium Hydroxide (K)	-6.5	6

EN ISO 374-1:2016 Permeation levels are based on breakthrough times as follows:						
Performance Level	1	2	3	4	5	6
Minimum Breakthrough times (mins)	>10	>30	>60	>120	>240	>480

EN ISO 374-4:2019 Degradation levels indicate the change in puncture resistance of the gloves after exposure to the challenge chemical (negative results indicate increased resistance). EN ISO 374-5:2016 Protection against bacteria & fungi - Pass. Protection against viruses - Pass. Compliant with European Standard EN 455 Medical Gloves for Single Use, parts 1, 2 , 3 and 4 . The penetration resistance has been tested under laboratory conditions and relates only to the tested specimen. This information does not reflect the actual duration of protection in the workplace and the difference between mixtures and pure chemicals. The chemical resistance has been assessed under laboratory conditions from samples taken from the palm only and relates only to the chemical tested. It can be different if the chemical is used in a mixture. It is recommended to check that the gloves are suitable for the intended use because the conditions at the workplace may differ from the types test depending on the temperature, abrasion and degradation. When used, protective gloves may provide less resistance to the dangerous chemical due to changes in physical properties. Movements, snagging, rubbing, degradation caused by the chemical contact etc. may reduce the actual use time significantly. For corrosive chemicals, degradation can be the most important factor to consider in selection of chemical resistant gloves. All glove sizes comply with the requirements of EN 420 for sizing, fit and dexterity. Inspect gloves for defects or imperfections before use. You are advised to retain this packaging for reference. These products are classed as Personal Protective Equipment (PPE) by the European PPE Regulation (EU) 2016/425 and have been shown to comply with this Regulation through the Harmonised European Standards EN ISO 21420:2020, EN ISO 374-1 :2016 and EN ISO 374-5:2016. Type Examination and Module C2 carried out by SATRA Technology Europe Limited, Bracetown Business Park, Clonee, Dublin, D15YN2P, Ireland (Notified Body No. 2777). The gloves are classified as personal protective equipment and are intended to protect the user against contamination as well as limited protection against chemicals.

CE 2777

PPE–CAT III

Powder Free

LATEX

AQL 1.5

10°C 30°C

EN ISO 374-1:2016/Type C

K- Low chemical

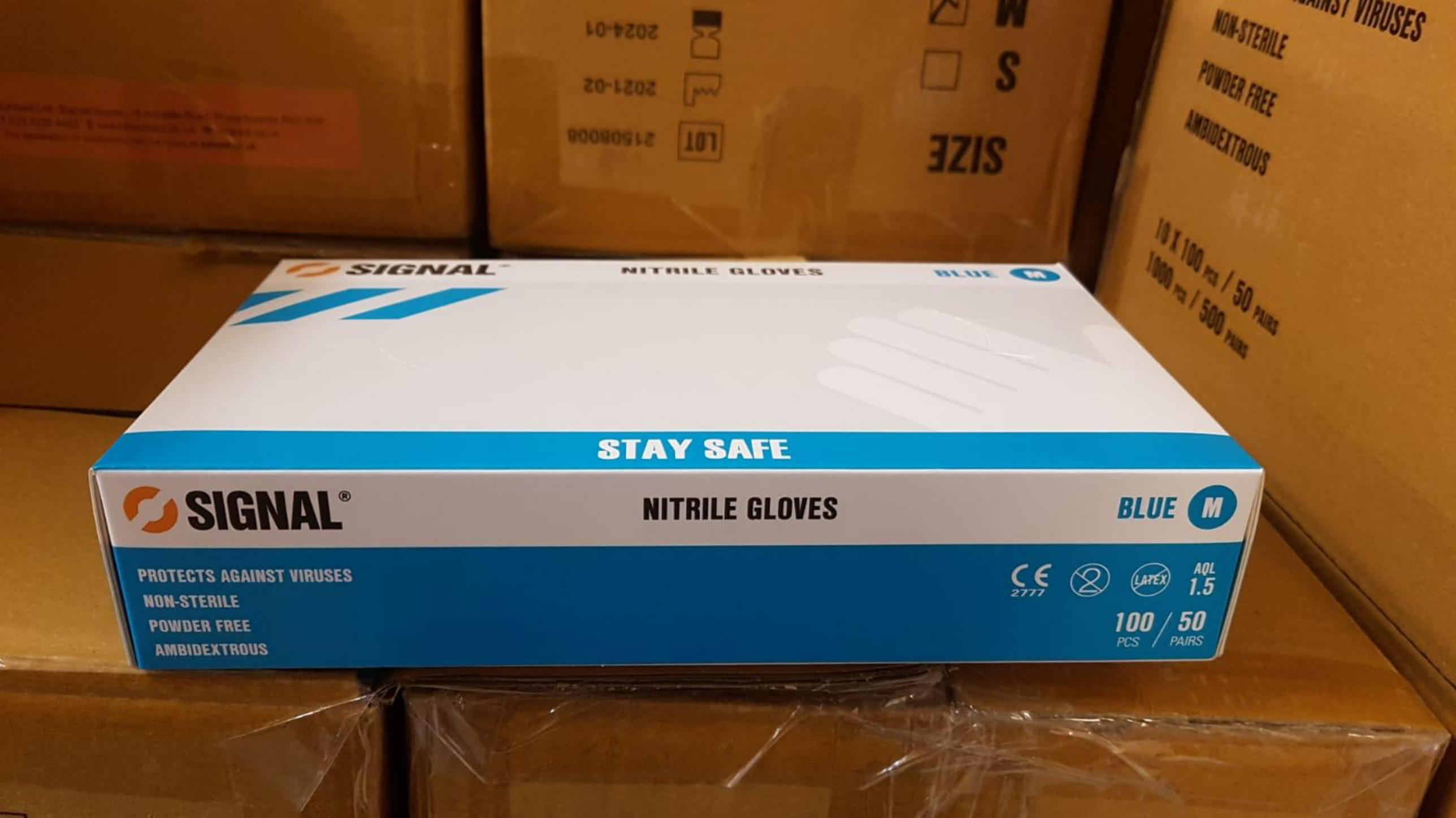
EN ISO 374-5:2016

VIRUS

EN 455

REF - A 11. 4290.M

Code	Available Stock
A11.4290.S	7186
A11.4290.M	30682
A11.4290.L	675
A11.4290.XL	0
A11.4290.2XL	0
	38543


SIGNAL
NITRILE GLOVES
BLUE M
STAY SAFE
SIGNAL®
NITRILE GLOVES
BLUE M
PROTECTS AGAINST VIRUSES
NON-STERILE
POWDER FREE
AMBIDEXTROUS
CE 2777
LATEX
AQL 1.5
100 PCS / 50 PAIRS
SIZE
LOT
2024-01
2021-02
NON-STERILE
POWDER FREE
AMBIDEXTROUS
10 X 100 PCS / 50 PAIRS
1000 PCS / 500 PAIRS