sப்பில் NSK24 EBT

BIODEGREDABLE CHEMICAL RESISTANT DUAL NITRILE GAUNTLET

A flexible impermeable knit-lined nitrile glove with EBT technology providing grip and protection from an array of solvents, oils and acids.

FEATURES

- Double nitrile coating provides excellent chemical, oils, hydrocarbons and abrasion resistance
- Cotton liner absorbs perspiration, for ultra-comfortable extended wear and with good mechanical resistance
- Engineered with EBT, making the glove biodegradable in biologically active landfills and within 1-5 years
- Impermeable for working in damp, oily or greasy environments
- > Scalloped edge
- > The rough textured finish ensures excellent grip
- > Suitable for food handling
- > Forearm well protected
- > Length: 350mm (14inch)
- > Also available in 650mm (26inch): NSK 26



SUITABLE FOR

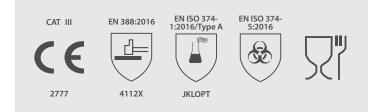
Typical Industries

- Agriculture
- Chemical
- ConstructionFood
- FOOU
 Manufac
- ManufacturingMunicipal Services
- Oil and Gas

Suitable Applications

- Agro-Chemicals
- Chemical Handling
 - Handling Paints
- Handling Fluid-Coated Components
- Handling Oils
 Industrial Tool Maintenance
- Refining

CERTIFICATION



See overleaf for explanation



shown NSK24 EBT

PRODUCT INFORMATION

MATERIALS	LINER:	Cotton
	COATING:	Nitrile
COLOUR	Royal blue	
LENGTH (mm)	350	
CUFF STYLE	Gauntlet	

ORDERING DETAILS

SIZE	CODE	PACKAGING
8/S 9/M 10/L 11/XL	SHONSK241 SHONSK242 SHONSK243 SHONSK244	12 pairs per bag 72 pairs per case

RECOMMENDATIONS FOR USE

- USE: Chemical resistant glove. Not suitable for thermal, electrical and cut protection. Do not use near moving machines if there is a risk of entanglement
- STORAGE: Store in dry conditions in the original packaging and away from direct sunlight
- CLEANING: To clean, wipe with a damp cloth. Note: The performance characteristics of worn and laundered gloves may differ from the results shown. Inspect the gloves to ensure no damage is present
- LIFETIME: Service life depends on the glove application and therefore cannot be specified. It is the responsibility of user to ensure the glove is suitable for its intended use

CERTIFICATION LEGENDS



*If tests are not performed or are not applicable, 'X' will be placed instead of a number/letter

CODE

В

D

G H CHEMICAL Methanol Acetone Acetonitrile

Toluene Diethylamine

Dichloromethan Carbon Disulfide

Tetrahydrofurane Ethyl acetate

L-

RESISTANCE TO CHEMICAL PERMEATION - EN ISO 374:2016

	CODE J	CHEMICAL n-Heptane Sodium hydroxide 40% Sulphuric acid 96% 65% Nitric acid 99% Acetic acid 25% Ammonium hydroxide 30% Hydrogen peroxide 40% Hydroflouric acid 37% Formaldehyde	TYPE OF GLOVES	BREAKTHROUGH TIME
e	K L M		А	≥30 min for at least 6 chemicals
	N O P		В	≥30 min for at least 3 chemicals
2	S T		С	≥10 min for at least 1 chemical



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