

# **SKYTEC**<sup>®</sup> **TEAL**<sup>™</sup>

## SINGLE USE GLOVE, 100% NITRILE, POWDER FREE, 240MM LONG, 0.12MM THICK

Premium performance, powder-free, nitrile single use disposable glove. Dual certified (Industrial and Medical), extremely strong and higher chemical and puncture resistance than regular nitrile disposables.

#### FEATURES

- > 100% premium quality nitrile, thickness 0.12mm
- High resistance to penetration and projections of many chemicals
- > Extended cuff (300mm length)
- Chlorinated to offer more comfort, grip and reduce tackiness
- > Powder-free, latex free, non-sterile
- > Comfortable with a 'second skin' feel
- > Approved for food handling
- > Dual labelling: PPE and medical
- Medical device compliant (MDD 93/42/EEC), conforms to EN455 (all parts)
- > AQL 1.5



## SUITABLE FOR

#### **Typical Industries**

- Chemicals
- Electronics
- Food
- Manufacturing
- Oil and Gas
- Pharmaceutical
- Repair and Finishing

### **Suitable Applications**

- Chemical Handling
- Food Preparation
- Handling Oily Components
- Laboratory Analysis
- Light Assembly
- Paint Spraying

## CERTIFICATION





Virus



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See overleaf for explanation



## **SKYTEC° TEAL**<sup>™</sup>

#### **PRODUCT INFORMATION**

MATERIALS	LINER:	Nitrile
	COATING:	NA
COLOUR	Green	
LENGTH (mm)	240 mm	
CUFF STYLE	Beaded	

#### ORDERING DETAILS

			VEND COMPA	TIBLE OPTION
SIZE	CODE	PACKAGING	CODE	PACKAGING
6/XS 7/S 8/M 9/L	SKYTEAL0 SKYTEAL1 SKYTEAL2 SKYTEAL3	100 singles per box	SKYTEAL0 SKYVTEAL1 SKYVTEAL2 SKYVTEAL3	20 singles per box 50 boxes per
10/XL 11/XXL	SKYTEAL4 SKYTEAL5	10 boxes percase	SKYVTEAL4 SKYTEAL5	case

#### **CERTIFICATION LEGENDS**

Toluene Diethylamine

**PROTECTION AGAINST** 

Tetrahydrofurane Ethyl acetate

MICRO-ORGANISMS EN 374-5

VIRUS = Glove has passed ISO 16604: 2004 (method B)

Э.	RESIST	TANCE TO CHEM	MICAL PE	ERMEATION - EN ISO 3	74:2016	
	CODE A	CHEMICAL Methanol	CODE J	CHEMICAL n-Heptane	TYPE OF GLOVES	
	В	Acetone	K	Sodium hydroxide 40%		
	C	Acetonitrile	L	Sulphuric acid 96%	A	
	D	Dichloromethane	M	65% Nitric acid		
	E	Carbon Disulfide	N	99% Acetic acid		
	F	Toluene	0	25% Ammonium bydrovide	В	

Н

S

#### CODE CHEMICAL n-Heptane . Sodium hydroxide 40% Sulphuric acid 96% 65% Nitric acid Dichloromethane Carbon Disulfide М Ν % Acetic 0 oxide

S

JJ /0 / ICCUC acia
25% Ammonium hydroxi
30% Hydrogen peroxide
40% Hydrofluoric acid
37% Formaldehyde



#### BREAKTHROUGH TYPE OF ≥30 min for at least А 6 chemicals ≥30 min for at least 3 chemicals В ≥10 min for at least С 1 chemica



#### EN455-1: Freedom from holes EN455-2: Physical properties EN455-3: Biological evaluation EN455-4: Shelf Life

**RECOMMENDATIONS FOR USE** 

there is a risk of entanglement

suitable for its intended use.

direct sunlight

USE: Single use glove. Not suitable for Mechanical , thermal, heat, electrical, heavy chemical protection. Do not use near moving machines if

STORAGE: Store in dry conditions in the original packaging and away from

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

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