DISPOSABLE PROTECTION

CHEMICAL PROTECTION

SKYTEC | TX428™

SINGLE-USE GLOVE, 100% NITRILE, POWDER-FREE, 280MM LONG, 0.10MM THICK

High performance, powder-free, extended cuff, nitrile, single-use examination glove. Significantly stronger alternative to latex, dual certified (Industrial and Medical) and food safe.

FEATURES

- High-quality nitrile, soft and durable
- Palm thickness 0.10mm (4 mil), weight: 6.5g, size M
- High resistance to penetration and projections of many chemicals
- Textured finish on fingertips for improved grip and touch
- Extended cuff (280mm length)
- Powder-free, latex-free, non-sterile, AQL 1.5 Chlorinated inside to offer increased comfort and reduce friction when donning
- Anti-static properties due to inherent anti-static properties of nitrile
- Approved for food handling
- Dual labelling: PPE and medical
- Medical device compliant (MDD 93/42/EEC), conforms to EN455 (all parts)
- Tested against chemotherapy drugs according to ASTM D6978-05



SUITABLE FOR

Typical Industries

- Aerospace
- Chemical
- Electronics
- Food
- Pharmaceutical
- Manufacturing
- Oil and Gas

Suitable Applications

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

CERTIFICATION

CAT III

CE

2777

EN ISO 374-1:2016/Type B

KPT

EN ISO 374-5:2016

Virus

EN455

MD

MEDICAL DEVICE

See overleaf for explanation

Globus GROUP

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SKYTEC® TX428™

PRODUCT INFORMATION

MATERIALS	LINER:	Nitrile
	COATING:	N\A
COLOUR	Blue	
LENGTH (mm)	280	
CUFF STYLE	Beaded	

ORDERING DETAILS

SIZE	CODE	PACKAGING
6/XS 7/S 8/M 9/L 10/XL 11/XXL	SKG00428DB SKG00428DD SKG00428DF SKG00428DH SKG00428DJ SKG00428DL	100 singles per box 10 boxes per case

RECOMMENDATIONS FOR USE

- USE: Single use glove. Not suitable for mechanical, thermal, heat, electrical, heavy chemical 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

RESISTANCE TO CHEMICAL PERMEATION - EN ISO 374:2016

CODE	CHEMICAL	CODE	CHEMICAL
A	Methanol	J	n-Heptane
B	Acetone	K	Sodium hydroxide 40%
C	Acetonitrile	L	Sulphuric acid 96%
D	Dichloromethane	M	65% Nitric acid
E	Carbon Disulfide	N	99% Acetic acid
F	Toluene	O	25% Ammonium hydroxide
G	Diethylamine	P	30% Hydrogen peroxide
H	Tetrahydrofurane	S	40% Hydrofluoric acid
I	Ethyl acetate	T	37% Formaldehyde

TYPE OF GLOVES	BREAKTHROUGH TIME
A	≥30 min for at least 6 chemicals
B	≥30 min for at least 3 chemicals
C	≥10 min for at least 1 chemical

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

PROTECTION AGAINST MICRO-ORGANISMS EN 374-5

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

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