

**NITRILE, POWDER-FREE, SINGLE USE EXAMINATION GLOVE**

High performance, powder-free, nitrile single use examination glove. Significantly stronger alternative to latex and food safe.

**FEATURES**

- › Comfortable with a 'second skin' feel
- › High resistance to penetration and projections of many chemicals
- › Textured finish on fingertips for improved grip and touch
- › Powder-free, non-sterile
- › AQL 1.5
- › Approved for food handling
- › Latex free - ideal for people with a type I latex sensitivity
- › Conforms to EN455 (all parts), ASTM D6319-10 and D6124-06
- › Medical device compliant (MDD 93/42/EEC)
- › Thickness: 0.10mm (5g)



**SUITABLE FOR**

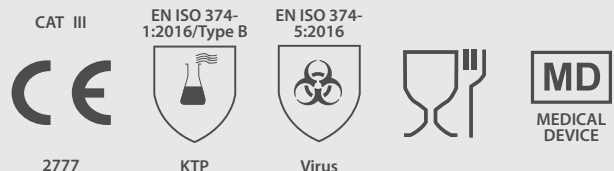
**Typical Industries**

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

**Suitable Applications**

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

**CERTIFICATION**



See overleaf for explanation

**PRODUCT INFORMATION**

<b>MATERIALS</b>	LINER:	Nitrile
	COATING:	–
<b>COLOUR</b>	Blue	
<b>LENGTH (mm)</b>	240	
<b>CUFF STYLE</b>	Beaded	

**ORDERING DETAILS**

SIZE	CODE	PACKAGING
6½-7/S	SKYUTAH1	100 singles
7½-8/M	SKYUTAH2	per box
8½-9/L	SKYUTAH3	
9½-10/XL	SKYUTAH4	10 boxes
10½ - 11/XXL	SKYUTAH5	per case

**RECOMMENDATIONS FOR USE**

- **USE:** Single use glove. Not suitable for thermal, 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	TYPE OF GLOVES	BREAKTHROUGH TIME
A	Methanol	J	n-Heptane	A	≥30 min for at least 6 chemicals
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	B	≥30 min for at least 3 chemicals
H	Tetrahydrofurane	S	40% Hydrofluoric acid		
I	Ethyl acetate	T	37% Formaldehyde		
				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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