

NON-STERILE CHEMICAL RESISTANT GLOVES



BPT4
Master Code

BioClean SOLAC™ non-sterile powderfree hand specific chemical resistant tri-polymer gloves are manufactured from a blend of nitrile, neoprene and latex to provide excellent resistance to a wide and varied range of acids and solvents.

These hand specific chemical resistant tri-polymer gloves are 400mm (16") length to provide extra user protection and have a diamond pattern surface for excellent grip.

They are hand-specific for user comfort and are available in a wide range of sizes to suit all users.



GB04/61092



ISO 9001
REGISTERED FIRM

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NON-STERILE CHEMICAL RESISTANT GLOVES

Colour:	Orange.	BPT4 Master Code
Length:	400mm (16").	
Material:	Latex, nitrile and neoprene blend.	
Type:	Hand specific.	
Surface:	Diamond pattern on palm and fingers.	
Other Features:	Powderfree, beaded cuff.	
Protein Level:	Less than 50µg/gram.	
Packing:	Bagged.	
AQL:	1.5 for holes (1000ml water test).	
Particulates:	Processed in a cleanroom environment to ensure compatibility with ISO Class 5 operating conditions.	
Extractables:	Extended leaching in pure de-ionised water ensures low levels of chlorides and extractable metals.	
Physical Properties:	Manufactured to exceed the requirements of the PPE Gloves Standard EN420:2003 and the European Medical Gloves Standard EN455 (Parts 1, 2 & 3).	
Quality Systems:	Manufactured in a facility holding the ISO 9001:2000 registration.	
Sampling & Inspection:	In accordance with ISO 2859.	
Storage Instructions:	Store in a dry, cool place (<40°C) away from direct sunlight and fluorescent light.	
Shelf Life:	Five (5) years from date of manufacture.	
Bar Codes:	Each size carries a unique bar code on the outer bag (EAN-13) and carton (ITF-14). This allows automatic data entry into Stock Control Systems.	
Lot Number:	This appears on the sealed outer bag and carton to provide traceability.	
Packaging:	One pair per sealed PE bag; 12 pairs per sealed outer bag; Six outer bags per carton liner; One carton liner per carton (72 pairs).	
Compatibility:	ISO Class 5.	
Regulatory Classification:	EN374 1:1994.	
Re-order Codes and Sizes:	BPT406 6.0 BPT407 7.0 BPT408 8.0 BPT409 9.0 BPT410 10.0 BPT411 11.0	