

## SUPERIOR RESISTANCE TO HIGHLY CORROSIVE ACIDS

Ideal for those working with biohazards and specifically when handling ketones, amines and esters. The Butyl rubber provides the highest permeation resistance to toxic gases and water vapours.

### FEATURES

- › Impermeable for working in damp or greasy environments
- › Protection against ketones, alcohols, nerve agents
- › Provides the highest permeation resistance to gases and water vapors of any protective material used to make gloves
- › Unlined to reduce risk of lint contamination
- › Smooth finish
- › Length: 35cm
- › Thickness: 0.35mm
- › Rolled cuff



### SUITABLE FOR

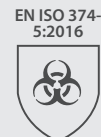
#### Typical Industries

- Agriculture
- Chemical
- Metal
- Municipal Services
- Petrochemical
- Army

#### Suitable Applications

- Chemical Handling
- Handling Oily Components
- Wet Work

### CERTIFICATION



See overleaf for explanation

## PRODUCT INFORMATION

<b>MATERIALS</b>	LINER:	Unsupported, unlined
	COATING:	Butyl
<b>COLOUR</b>	Black	
<b>LENGTH (mm)</b>	350 (size dependent)	
<b>CUFF STYLE</b>	Gauntlet	

## ORDERING DETAILS

SIZE	CODE	PACKAGING
7/S	BST8741	12 pairs per bag
8/M	BST8742	
9/L	BST8743	12 pairs per case
10/XL	BST8744	
11/XXL	BST8745	

## RECOMMENDATIONS FOR USE

- **USE:** Chemical resistant glove. Not suitable for thermal, electrical 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



MECHANICAL HAZARDS EN 388:2016 PERFORMANCE LEVELS\*



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



PROTECTION AGAINST MICRO-ORGANISMS EN 374-5

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



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%	B	≥30 min for at least 3 chemicals
D	Dichloromethane	M	65% Nitric acid		
E	Carbon Disulfide	N	99% Acetic acid		
F	Toluene	O	25% Ammonium hydroxide	C	≥10 min for at least 1 chemical
G	Diethylamine	P	30% Hydrogen peroxide		
H	Tetrahydrofurane	S	40% Hydrofluoric acid		
I	Ethyl acetate	T	37% Formaldehyde		

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