

Product Data Sheet



BUTYL Gloves

Safety Products



Description: Butyl unsupported gauntlets, specially designed for handling Ketones (MEK, MIBK, Acetone) and Esters (Tricresyl Phosphate, Amyl Acetate, Ethyl Acetate). Butyl exhibits the highest permeation resistance to gas or water vapour. Available in different lengths and sizes:

Articles :

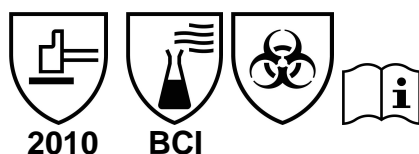
B131	Length 28 cm, thickness 0,33mm (13 mil), smooth
B131R	Length 28 cm, thickness 0,33mm (13 mil), rough
B174	Length 35 cm, thickness 0,43mm (17 mil), smooth
B174R	Length 35 cm, thickness 0,42mm (17 mil), rough
B324	Length 35 cm, thickness 0,81mm (31 mil), smooth
B324R	Length 35 cm, thickness 0,81mm (31 mil), rough

Sizes : 8M, 9L, 10XL,

Materials: Black unsupported Butyl.

CE category: Complex Design

Standards: EN420.2003, EN388.2003, EN374.2003



MECHANICAL DATA

Abrasion resistance level 2
Blade cut resistance level 0
Tear resistance level 1
Puncture test level 0

Chemicals	B.T.T (Min)	Class
Acetone	> 480	6
Acetonitrile	> 480	6
Ethyl acetate	> 60	3

B.T.T. is defined as the time at which one micro-gram of a chemical permeates per square centimetre per minute through the glove palm sample (1µgm/cm²/min.).



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



UK Office

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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.