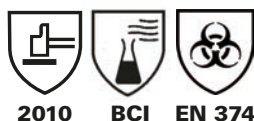


Product Data Sheet – HAND PROTECTION – Butyl Gloves

Butyl Gloves HAB1 B324R



Description Butyl Unsupported Gauntlet, 35cm, Rough Finish

Physical Properties Butyl unsupported gauntlet, 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. Thickness is 0.81mm (32ml).

Uses General purpose glove for daily handling tasks. Service life cannot be specified and depends on the application and responsibility of the user.

Mechanical Abrasion EN level 2 Cut EN level 0
Tear EN level 1 Puncture EN level 0

Size 8M, 9L, 10XL, 11XXL

Standard EN 388, EN 374 BCI, EN 374:2003

Penetration EN 374 Level 3

Chemical	Reagent	Level	Time
	Acetone	6	> 8 hrs
	Chloroform	1	25 min
	Hexane	1	5 min
	98% Sulphuric Acid	6	> 8 hrs