

>> Die Fachleute für Handschutz <<

## **BUTYL PLUS/R 0,7 35cm**

**ID.NR.: 90**



**rough palm**  
 tactility  
**protection against chemical**  
**hazards**  
**good protection against gases**  
**good ozone resistance**

Protection glove, 5-fingers, totally coated, material butyl, without liner, rough palm, with rolled end, thickness about 0,7 mm, colour black, length about 350 mm, deliverable in the following sizes:

size:	Reference-No.:
7	07 350 07
8	07 350 08
9	07 350 09
10	07 350 10

### Packing

each pair in a polyethylene bag with instructions of use and stocking



### **notified body:**

0299 = FA „PSA“  
 PRÜF- UND  
 ZERTIFIZIERUNGSSTELLE  
 im BG-PRÜFZERT  
 Zwengenberger Str. 68

D-42781 Haan

## **EN 374:2003**

**Protection against chemical**  
**hazards and bacteriological**  
**contamination**



**B I K**

**B** acetone  
**I** ethylacetate  
**K** sodium hydroxide 40%

This very sensitive glove is nearly impermeable to gas and is resistant against oxygen or ozone.

The glove BUTYL PLUS/R 0,7 35 cm for operations with high-concentrated acids (hydro-fluoric acid) and bases as well as alcohols, saturated salt solutions, ethylene glycols, glycol ethers, glycerol, and hydrogen peroxide.

Furthermore the resistance of butyl-rubber against protic solvents like aldehydes, ketones and esters is excellent.

## **EN 388:2003**

**protection against mechanical**  
**hazards**



1021

### performances:

abrasion	1
blade cut	0
tear	2
puncture	1