



PRODUCT NUMBER: B131R

Butyl - B131R

Protection against aggressive chemicals like ketones (MEK, MIBK, Acetone) and Esters (Tricresyl Phosphate, Amyl Acetate, Ethyl Acetate). Gaz tight.

Honeywell

Overview

Reference Number

B131R

Product Type

Gloves

Range

Chemical Protection

Line

Heavy chemical

Brand

Honeywell

Brand formerly known as

NORTH

Industry

- Agriculture
- Army - Defence
- Chemical Industries
- Petro-chemical

Product Use

Protection against aggressive chemicals like ketones (MEK, MIBK, Acetone) and Esters (Tricresyl Phosphate, Amyl Acetate, Ethyl Acetate). Gaz tight.

Features & Benefits

Feature

Unsupported Butyl® glove Rolled edge Rough finish

Benefit

COMFORT More flexible than natural latex, Butyl® gloves provide good dexterity. Remains supple from -30°C up to +50°C. Curved finger and hand design provides a better fit for greater comfort The rough finish brings a very good grip in damp environment **RESISTANCE** Butyl offers resistance to many solvents, acids and medium concentrated bases. It resists to ozone and heat. Highest permeation resistance to gas or water vapours Good resistance to tear. **SAFETY** Rolled edge stops drops and reinforces the gauntlet resistance to tear. **HYGIENE** Sanitized interior

Technical Description

Description

Unsupported Butyl® glove Rolled edge Rough finish

Product Technology

Dipped

Glove/liner color

Black

Coating Type

Butyl

Length

28 cm

Thickness

0,33 mm

Harmlessness

In conformity with the European standards.

Dexterity

Class 5

Sizes

7S, 8M, 9L, 10XL

EN 388 - Mechanical Hazards Abrasion Resistance

Abrasion resistance	2
Cutting resistance	0
Tear resistance	0
Puncture resistance	0

EN 374-3 Resistance to

Resistance to permeation by chemicals	BCI
---------------------------------------	-----

Packaging Label

Tagging

CE0120 Honeywell B131R XX EN 420 EN 388 : 2000 EN 374-3 : BCI

Certifications

 E.C. Declaration of Conformity

EC Category PPE

3

EC Certificate Number

GB12/86303

EC Attestation

 EC Attestation

EC Attestation Number

GB12/86303

Certifications

- EN GB12/86303

Additional Information

User Manual

UI 104

Maintenance

Storage Information

Minimum packaging : 1 pairs in a polybag. Cartons of 24 pairs.

Care Instructions

This article can be cleaned. For cleaning instructions, please contact Honeywell safety products.

Honeywell Safety Products Europe

Immeuble Edison ZI-Paris Nord II,
33, Rue des Vanesses,
Roissy CDG Cedex 95958,
France

It is certified that the manufacturer's technical file and the PPE product detailed on page 2 have been assessed and found to be in accordance with

EC Directive 89/686/EEC EC Type-examination

This certificate is valid from 08 August 2012
Issue 1. Certified since 27 February 2004
Supersedes certificate number: 040222

Authorised by

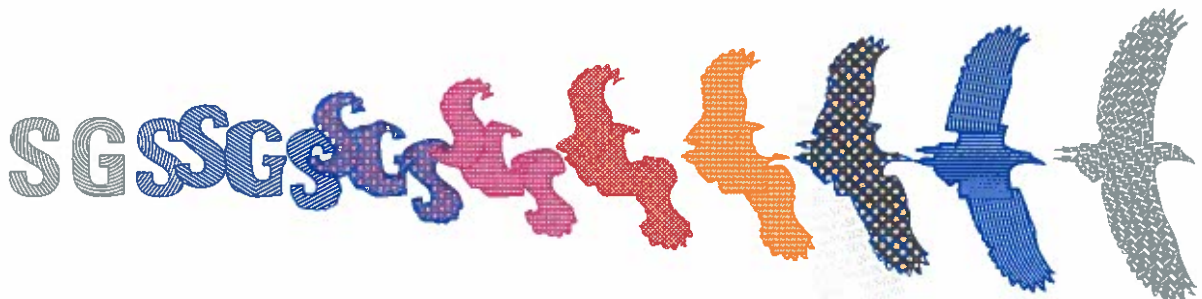


SGS United Kingdom Limited, Notified Body 0120

Unit 202B Worle Parkway, Weston-super-Mare, BS22 6WA, United Kingdom
t +44 (0)1934 522917f +44 (0)1934 522137
e-mail sgsprodcert@sgs.com www.sgs.com

SGS EC 03 1011

This certificate remains the property of SGS United Kingdom Ltd to whom it must be returned on request.
Page 1 of 2





Honeywell Safety Products Europe

EC Directive 89/686/EEC

EC Type-examination

Issue 1

PPE Product

North by Honeywell (logo) Butyl chemical resistant gauntlets, multiple dipped gauntlets with rolled bead edges, which are available in five nominal hand sizes with the following options for the nominal overall length, hand design & nominal film thickness:

- a) Model B131 – 28cm long, hand specific design, 0.33 mm thick.
- b) Model B131R – 28cm long, hand specific design, 0.33 mm thick.
- c) Model B144R – 35cm long, hand specific design, 0.33 mm thick.
- d) Model B144RGI – 35cm long, hand specific design, 0.36 mm thick

It is certified that the manufacturer's technical file and the above mentioned PPE have been assessed and found to be in accordance with the requirements of Council Directive 89/686/EEC. When examined the PPE satisfied the relevant requirements in the harmonized standards:

EN 374-1:2003 (Protective gloves against chemicals and micro-organisms) with EN 374-2:2003 performance level 3 & EN 374-3:2003 permeation (\geq level 2) with reagents A, B, C & I;

EN 388:2003 (Protective gloves against mechanical risks) for a performance classification of 2,0,0,0.

The manufacturer's information notice (Butyl Chemical Resistant Gloves IFU sheet -Rev 0), in English, has been inspected and found to have addressed all of the relevant requirements of the standards. However, the detailed content of the information notice is the responsibility of the manufacturer, as are translations into other languages.

This certificate is issued on the strict condition that appropriate checks on manufactured PPE, as detailed in Article 11 of the Directive, are implemented and maintained while the model is in production.

Certification is based on technical file TF19 - Butyl, Issue 1

SGS Reference Number GB/PP 229316

This certificate remains the property of SGS United Kingdom Ltd to whom it must be returned on request.



E.C. Declaration of Conformity

The manufacturer or its legal representative supplier in the European Community:

Honeywell Safety Products Europe

Declares that the Personal Protective Equipment described here after conforms to the provisions of the European Council Directive 89/686/CEE:

Designation: Butyl - B131R

Reference: B131R

Standard(s): EN 374-3, EN 388, EN 420

This PPE is the object of the below EC examination certificate n°:

GB12/86303

Delivered by:

SGS

SGS House

Portland Road, East Grinstead

RH19 4

WEST SUSSEX

United Kingdom

Drawn up in Lyon, on the 12/02/2016

By: Fabrice beaugeard

Division: Gloves

HONEYWELL SAFETY PRODUCTS EUROPE
Immeuble Edison - ZI Paris Nord II - 33 rue des Vanesses
BP 50288 Villepinte - 95988 ROISSY CDG CEDEX
SAS au capital 7 785 000 € - N° de RCS 332 307 00137
Tel: +331 49 90 79 79 - Fax: +331 49 90 79 80

ZI Paris Nord II 33, rue des Vanesses BP 50288 95958 Roissy CDG France

Tel: +33 (0) 49 90 79 79 Fax: +33 (0)1 49 90 79 80

www.honeywellsafety.com