

STYLE #	COATING MATERIAL	LINER MATERIAL	GRIP DESIGN	CUFF STYLE	COLOUR	AQL	EN SIZE	LENGTH MM	THICKNESS MM	PACKAGING
15-554	Polyvinylalcohol	Interlock cotton	Smooth Finish	Gauntlet	Red	1.0	9, 10	355	Not applicable	1 pair in a bag, 12 bags in a carton



Polyvinyl alcohol coating out-performs most other types of chemical-resistant gloves.

PRIMARY INDUSTRIES



IDEAL APPLICATIONS

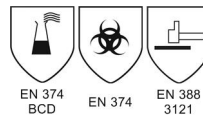
- Printing industry
- Chemical processing and preparation
- Electronic manufacture
- Lab work and analyses, especially when resistance to acids is required

DESCRIPTION

- One of the only gloves suitable for handling strong organic solvents.
- Virtually inert in aromatic and chlorinated solvents.
- Comfortable anatomical glove with pre-curved fingers and winged thumb. Easier to manipulate and less tiring to wear.
- Soft two-piece knitted liner. Cushions the hand and absorbs perspiration.

REMARKS

- Antistatic according to EN1149
- Caution: do not use the gloves in water or water-based solutions



CATEGORY III

Print date: 22-11-2013

Ansell Healthcare Europe N.V. (European Head Office)

Riverside Business Park, Block J

Boulevard International 55, 1070 Brussels, Belgium

Tel. +32 (0) 2 528 74 00 • Fax +32 (0) 2 528 74 01 • Fax Customer Service +32 (0) 2 528 74 03

http://www.ansell.eu • E-mail info@ansell.eu

Polyvinyl Alcohol

Print date 22-11-2013

Glove material

- Polyvinylalcohol (Coating material)
- Interlock cotton (Liner material)

Possible Harmful ingredientsSensitizers

- No sensitizers

Reach Regulation 1907/2006

For more information, please consult the REACH statement on the Ansell website

Properties

- Resists a very broad range of organics
- Good abrasion, cut, tear and puncture resistance

EN Test Data**Liquidproofness:**

Acceptable Quality Level 1.0 or EN performance level 2

Chemical permeation:

For more information on chemical permeation, please consult Ansell website

Abrasion resistance:

Performance level 3

Blade cut resistance:

Performance level 1

Tear resistance:

Performance level 2

Puncture resistance:

Performance level 1

European conformity

Gloves conform to the requirements of the European Directive 89/686/EEC and to the European standards EN 420:2003 + A1:2009 and EN 388:2003, EN 374:2003

They are categorised in "Complex Design" (= Protection against mortal risks).

EC-Type Examination Certificate and EC-quality control for the final product by

Centexbel
Technologiepark 7
B-9052 Zwijnaarde

Application - Limitations of use

Hand protection

Water sensitive : do not use in water or water based solutions, such as alcohols

Do not use against flames or temperatures < - 20 °C or > 80 °C.

Storage

Keep away from sources of ozone or ignition.

Keep out of direct sunlight; store in a cool and dry place.

Coating material	Liner material	Grip design	Cuff style	Colour	AQL (EN374)	EN Size	Length mm	Thickness mm	Packaging
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