coverguard

TECHNICAL DATASHEET

EUROCHEM N5520

Ref.

MO5520

Chemical Protection





Nitrile









The +

COVERPERF Skincare: Hypoallergenic, tested in an independent laboratory Wide durable chemical protection Grip (DIAMOND shape)

Comfort

Continuous use

Sweat absorption

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
5516	6	10	200
5517	7	10	200
5518	8	10	200
5519	9	10	200
5520	10	10	200
5521	11		

DESCRIPTION

Green acrylonitrile, thickness: 0.38mm,

Cotton flocked interior, anti-slip external finish, diamond shape, Long straight cuff,

Length 33cm

COVERPERF Skincare: Dermatologically tested for harmlessness after direct contact with the skin for 48 hours. No irritation was observed after the test.

SECTORS

Farming, silviculture and fishing

Chemical & pharmaceutical industries

Regional/public authorities

Infrastructure, building industry

Construction - finishing work

DIY

Services and distribution

APPLICATIONS

Handling and assembly of small oily parts, machining of parts in the presence of cutting oil, precision fitting,

Manufacture and application of paint and varnish),

Can be used with plant protection products, for treatment and finishing wood, maintenance work

SALES PACKAGING

Hangable individual polybag

TECHNICAL FEATURES

Color Green Shape Glove

Gloves environment Medium chemical protection

Glove type Dipping

Support material Green acrylonitrile / Flocked

cotton interior

Coating level Whole glove

Material of coating Nitrile

Tempered glove structure Non supported

Interior finishing Flocked Support finition Diamond

Type Of Cuff Safety cuff / Straight cut

Glove thickness - mm 0.38000 Length - mm 330

STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 0075/485/162/09/23/1546

Delivered by CTC (0075) 4 rue Hermann. Frenkel 69367 Lyon Cedex 07 France



EPI CAT. III

EN ISO 21420:2020

Protective gloves – General requirements and test methods

EN388:2016

+ A1:2018



Protection from mechanical risks

EN374-1:2016

+ A1:2018



Type B JKL

462

Protection from chemical risks

EN ISO 374-5:2016



Protection from bacteria and fungi



Dermatological safety approved after direct contact with the skin for 48 hours. No irritation was observed at the end of the test.

MAJ 05/02/2024