

TECHNICAL DATASHEET

EUROCHEM 3669

Ref.

MO3669

Chemical Protection



PVC









The +

Extra-long sleeve Comfort Continuous use Extended service life

Treated with Sanitized® for improved hygiene

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
3668	9	6	36
3669	10	6	36

SALES PACKAGING

>1

Multiple

DESCRIPTION

Interlock fabric, 100% cotton, cut and sewn, Red PVC full coating, Extra long sleeve in green PVC, elasticated cuff, Length 65cm.

SECTORS

Farming, silviculture and fishing

Extracting Oil and Gas

Chemical & pharmaceutical industries

Maintenance

Infrastructure, building industry

APPLICATIONS

Long-term mechanical protection against chemical risk, Building trades, Agriculture,

Petrochemicals, Drum handling,

Cleaning...

TECHNICAL FEATURES

Color Red Glove thickness - mm 1,00 - 1,60mm

Shape Glove Length - mm 650

Gloves environment High chemical protection

Glove type Dipping

Support material Interlock fabric, 100% cotton,

cut and sewn,

Support material 2 Extra-long sleeve in green

PVC

Coating level Whole glove PVC or bi-polymer Material of coating

Tempered glove structure Supported Support finition Smooth

Type Of Cuff Safety ouff / Flastic wrist

STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 2777/10524-03/E05-01

Delivered by SATRA Technology Europe Ltd (2777) Bracetown Business Park- Clonee- Dublin 15 Dublin Ireland

Protection from mechanical risks

CE

EPI CAT. III

EN ISO 21420:2020

Protective gloves – General requirements and test methods

EN388:2016

+ A1:2018



EN374-1:2016

+ A1:2018



Type A AKLMPT 264366

EN ISO 374-5:2016

Protection from chemical risks

Protection from bacteria and fungi