



TraffiGlove

THE HAND PROTECTION SPECIALISTS

USER INSTRUCTION BOOKLET

www.traffiglove.com
TG1080 Chemic 1



CE 0321



The user information contained in this document is specific to Tg1080 Chemic 1

TG1080-10
CHEMIC 1



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10 Pairs



TraffiGlove

THE HAND PROTECTION SPECIALISTS

PROTECTIVE GLOVES AGAINST CHEMICAL
& MECHANICAL RISK FOR GENERAL USE

USER INFORMATION

This product has been made to protect against risks as expressed by the pictograms below. These pictograms show where to find the information relating to them on the glove to determine the performance level covered against the specific hazard. Users must be aware that actual conditions of use cannot be simulated and it is the responsibility of the user, not the manufacturer to determine the glove suitability for the intended use.

CE MARK

This type of glove has been subject to an EC type examination by a notified body (see below) according to European standards. The CE mark printed on the gloves signifies that they meet the requirements of European Directive No. 89/686 EEC regarding Personal Protective Equipment.

CERTIFICATION AND ON-GOING CONFORMANCE BY

Satra Technology Centre, Wyndham Way, No 0321
Telford Way, Kettering, Northamptonshire, NN16 8SD
Tel: +44 (0) 1536 410 000 Fax: +44 (0) 1536 410 626

MAINTENANCE

Both new and used gloves should be inspected to ensure no damage is present prior to use. To get the best service from your gloves ensure that after use all contaminant is removed.

SIZE GUIDE

The fit dimensions of this glove falls outside the standard length parameters of EN 420:2003. The glove is designed to minimise entanglement risks at the cuff whilst maintaining a dexterous, tactile fit. TraffiGlove advise not using with moving machinery because of this risk. The end user should fully assess the suitability of the glove to the task prior to first use.

07 - Small 08 - Medium 09 - Large
10 - Xlarge 11 - 2Xlarge

STORAGE

If correctly stored, these gloves can maintain a lifespan of 5 years. Gloves should be ideally stored in cool, dry conditions away from excessive heat and in its original packaging.

OBSOLESCENCE

This product should not deteriorate if stored as recommended (see above) Service life cannot be specified and depends on application and responsibility of user to ascertain suitability of the glove for its intended use.

ALLERGIC REACTIONS

These gloves may contain Natural Rubber Latex (NRL) and may cause allergic reactions. In the case of an allergic reaction, please discontinue use immediately and seek medical advice. A list of substances is available on request.

EN 388:2003 - MECHANICAL RISKS

Protection against mechanical hazards is expressed by a pictogram followed by four numbers (performance levels), each representing test performance against a specific hazard. Levels are only assured on the palm of the glove.

EN 388



A B C D

A - Abrasion Resistance (0-4)
B - Blade / Cut Resistance (0-5)
C - Tear Resistance (0-4)
D - Puncture Resistance (0-4)

EN 374-1:2003 - CHEMICAL PROTECTION

Chemical permeation is measured in terms of break-through time, which is the time it takes for a chemical to penetrate the glove material. Glove performance quoted is based on laboratory data and may not reflect the actual duration of protection in the workplace due to other factors influencing the performance such as temperature, abrasion and degradation etc.

EN 374-1



J K L

Protection Index	Permeation Time
Level 1	10 minutes
Level 2	30 minutes
Level 3	60 minutes
Level 4	120 minutes
Level 5	240 minutes
Level 6	480 minutes

The above pictogram shows that the glove gives protection against three chemicals (JKL) for at least a breakthrough time of 30 minutes (Level 2). The three letter code below the pictogram shows which chemicals are involved.

Level	BTT (Mins)	Chemicals
J	2	n-Heptane
K	5	Sodium Hydroxide 40%
L	2	Sulphuric Acid 96%

EN 374-2:2003 - PENETRATION

TG1080 Chemic 1 is tested for leakage in accordance with EN374-2 and has been given a performance level 2 and inspection level G1. These are classified as Acceptable Quality Levels (AQL) = <1.5

EN 374-2



Level	AQL	Inspection Level
3	<0.65	G1
2	<1.5	G1
1	<4.0	S4

DISPOSAL

If not contaminated with chemicals, gloves can be disposed of in the household waste. If gloves have been exposed to chemicals, follow the disposal instructions of the manufacturer of the chemicals.

Traffi GLOVE

Product Name

Product Code

Cut Level

Glove Size

TG 1080 CHEMIC 1 SIZE 09

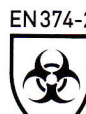


CE & Notified Body

EN 388:2003 Marking



4 1 2 1



EN 374-2:2003 Penetration Test Marking



J K L



Complex Design

EN 374-1:2003 Chemical Permeation Marking