



Ultimate
Industrial

HAND PROTECTION RANGE



TECHNICAL PRODUCT DATASHEET

CHEMICAL PROTECTION



UPDATED: 23/12/2020

V335T

Heavyweight double dipped chemical resistant 14 inch green PVC gauntlet.

Premium double dipped green PVC gauntlet with excellent resistance to a wide range of chemicals and solvents. Granular finish on the hand area improves grip especially in oily conditions. The increased thickness provides additional wear and abrasion resistance. Tested to EN1149-5 for electrostatic dissipative clothing in hazardous environments. Low linting interlock liner is comfortable and warm and the Sanitized® hygiene function increases freshness, hygiene and odour repellence. Fully REACH compliant and Phthalate free formulation.



FEATURES AND TECHNOLOGY



CHEMICAL
PROTECTION



ANTI-STATIC



SANITIZED®



WATERPROOF



OIL
REPELLENT



SUPERIOR
GRIP



PVC

TYPICAL INDUSTRIES



OIL, GAS
& MINING



JANITORIAL



PESTICIDES



PAINT
SPRAYING

TECHNICAL INFORMATION

ORDER REF #	G/V335T/GN
COATING MATERIAL	PVC
PACKING	PER PACK: 12 x Pair
	PER CASE: 72 x Pair
SIZES AVAILABLE	10 (XL), 11 (2XL)
EU TYPE CERTIFICATION BY	SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin, D15 YN2P, Ireland (Notified Body No. 2777)

CERTIFICATION AND STANDARDS (SEE OVERLEAF FOR FURTHER DETAILS)

EN388:2016



4 1 2 1 X

Abrasion (0-4)
Cut (0-5)
Tear (0-4)
Puncture (0-4)
TDM Cut (A-F)

EN388:2003*



4 1 2 1

Abrasion (0-4)
Cut (0-5)
Tear (0-4)
Puncture (0-4)

EN ISO 374-1
:2016 / TYPE A



J K L M P S T

EN ISO
374-5:2016



VIRUS

Protection against
bacteria & fungi - PASS

Protection against viruses - PASS

0120

CAT III



¹ 'X' denotes not tested.
² * Where applicable, EN388:2016 scores take precedence and are ongoing.
³ There is no correlation between coupe test levels and EN ISO 13997 / TDM cut test levels.



TECHNICAL PRODUCT DATASHEET

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CERTIFICATION LEGENDS

EN388:2016



* For dulling during cut resistance test (6.2), the coupe test results are only indicative while the TDM cut resistance test (6.3) is the reference performance result.

EN ISO 374-1 :2016 / TYPE



A	Methanol
B	Acetone
C	Acetonitrile
D	Dichloromethane
E	Carbon Disulphide
F	Toluene
G	Diethylamine
H	Tetrahydrofuran
I	Ethyl Acetate

EN ISO 374-5:2016



TYPE A - Gloves have achieved level 2 or greater against **six** of the chemicals listed in EN ISO 374-1 (below). The tested chemicals are identified by their code letters under the flask pictogram.

TYPE B - Achieved level 2 or greater against at least **three** of the chemicals.

TYPE C - Achieved at least a level 1 against **one** of the chemicals.

J	n-Heptane
K	Sodium Hydroxide (40%)
L	Sulphuric Acid (96%)
M	Nitric Acid (65%)
N	Acetic Acid (99%)
O	Ammonium Hydroxide (25%)
P	Hydrogen Peroxide (30%)
S	Hydrofluoric Acid (40%)
T	Formaldehyde (37%)

EN407:2004



EN511:2006



* For details regarding maximum permissible user exposure, see separate sheet.

¹ Testing carried out on the palm material. Except in cases where the glove is equal to or over 400mm - where the cuff is tested also tested. ² 'X' denotes Not Tested. ³ Where applicable, EN388:2016 scores take precedent and are ongoing. There is no correlation between coupe test levels and ISO 13997 / TDM cut test levels. Where both EN388:2016 and EN388:2003 scores are shown, the latter is shown for informational purposes only.

FURTHER INFORMATION

STORAGE / TRANSPORT: Keep away from direct sunlight; store in a cool dry place. Keep away from ozone sources or naked flame. Store the gloves in their original packaging. During transportation, ensure the product is well packaged and protected in order to prevent any damage.

PRECAUTIONS BEFORE USE: 1. Gloves should not be used when there is a risk of entanglement with moving machine parts. 2. Before usage and periodically during usage, inspect the gloves for any defects or imperfections. Avoid wearing damaged, dirty or worn out gloves. 3. The gloves should not come in contact with a naked flame or fire. 4. Do not subject to high speed or serrated blades. 5. Always read enclosed user instructions before using these gloves. 6. When used, protective gloves may provide less resistance to the dangerous chemicals due to changes in physical properties. 7. Movements, snagging, rubbing, degradation caused by the chemical contact etc. may reduce the actual use time significantly. For corrosive chemicals, degradation can be the most important factor to consider in selection of chemical resistant gloves.

CONSTITUENTS / ALLERGIES: Some gloves may contain ingredients which are known to be a possible cause of allergies in sensitive persons who may develop irritant and/or allergic contact reactions. If an allergic reaction should occur seek medical advice immediately. This model does not contain any substances at levels that are known to, or suspected to, adversely affect user hygiene or health.

*SANITIZED® TREATMENT

Sanitized®: These gloves incorporate a Biocidal product. The Biocidal treatment protects against a broad spectrum of Bacteria and Fungi. The active Biocidal substance - Zinc Pyrithione - promotes freshness and inhibits odours.

