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CS	HU	LV	PL	BG	SL	КО	TH
ET	LT	MT	RO	SK	TR	ZH	HR

www.ansell.com

Instructions for use

ELECTRICIANS

Europe, Middle East and Africa (EMEA) Region

Ansell Healthcare Europe NV Riverside Business Park Blvd International, 55 1070 Brussels, Belgium

☎ +32 2 528 74 00

♣ +32 2 528 74 01

Australia

Ansell Limited Level 3, 678 Victoria Street Richmond, Vic, 3121 Australia

2 +61 1800 337 041

± +61 1800 803 578

North America Region

Ansell Healthcare Products LLC 111 Wood Avenue South, Suite 210 Iselin NI 08830 LISA

2 +1 800 800 0444 +1 800 800 0445

UK IMPORTER Ansell (U.K.) Limited, Block C, Willerby Hill Business Park, Willerby, Hull, HU10 6FE, United Kingdom

Ansell

2022-09

1	C €0493	2	년 <u></u> 60321
3	EN ISO 21420: 2020	4	€ s
5	CLASS XX	6	CATEGORY A/Z/C/R
7	ATPV	8	ЕВТ
9	APC X	10	™ MM.YYYY
11		12	TYPE1



EN - INSTRUCTIONS FOR USE - ELECTRICIANS GLOVES

<u>USE:</u> These products are designed to protect the hands exclusively for the electrical purpose and are MANUFACTURED AND TESTED IN ACCORDANCE WITH EN 60903: 2003 AND ASTM D120: 2022, Please ensure the products are used only for the designated purposes: EXPLANATION OF MARKINGS & PICTOGRAMS THAT MAY APPEAR ON GLOVES/PACKAGING:
1. Product is compliant and certified to the requirements of the European Regulation on Personal Protective Equipment 2016/425. 2. Product is compliant and certified to the requirements of the Personal Protective Equipment Regulation 2016/425 as amended to apply in Great Britain. The CE and UKCA marks are followed by a four-digit code that refers to the identification number of the Notified/Approved Body in charge of the category. Il conformity assessment for products to protect against serious risks, Type examination certificate (Module B) and Conformity to type based on quality assurance of the production process (Module D) by: For EU: Centexbel Belgium (LD. 0493), Technologiepark 70, B-9052 Zwijnaarde. For Great Britain: Satra Technology Centre, Wyndham Way, Tefford Way, Kettering, Northamptonshire, NN16 8SD, UK. To obtain the EU-or UK Conformity Declaration, please go to ansel.com/regulatory 3, EN ISO 21420: 2020 = Please read the Instructions for Use before using the products, or contact Ansell for more information. 4. Product is compliant and certified to the requirements of the Korean Occupational Health & Safety Act legislation for PPE. 5. Class = Classification Class of the glove:

Class	Categories	Maximum use voltage AC (V)*	Maximum use voltage DC (V)*	Sizes
00	A/Z/C	500 V	750 V	7, 8, 9, 10, 11
0	A/Z/C	1.000 V	1.500 V	8, 9, 10, 11
1	A/Z/C	7.500 V	11.250 V	8, 9, 10, 11
2	R/C	17.000 V	25.500 V	8, 9, 10, 11
3	R/C	26.500 V	39.750 V	9, 10, 11, 12
4	R/C	36.000 V	54.000 V	9, 10, 11, 12

*AC = Alternating Current; DC = Direct Current. **6. Category** = Special Category: **A** - Acid resistant; **Z** - Ozone resistant; **C** - Extreme bow-temperature resistant; **H** - Oil resistant; **R** - A + Z + H. **T**. ATPV = Arc Thermal Performance Value, as tested under SATM F2675: 2022; is the incident neergy that was obtained that results in a 50% probability that sufficient heat transfer through the ASI M - 26/3: 2022, Is the incident energy that was obtained that results in a 50% probability that suncern feat utansier intrough give is predicted to cause a second degree skin burn. 8. ETE = Preakoppen threshold energy, as tested under ASTM F2675: 2022, is the incident energy on a material or material system that results in a 50% probability of break open. 9. APC = Arc Protective Class as tested to EN IEC 61482-1-2: 2014 box test, where APC 1 or 2 refers to gloves that passed the tests when exposed to an arc at respectively 4 kA or 7 kA. 10. Date of manufacturing. 11. Glove is suitable for live working. 12. Type = Type 1 is non resistant to proper Type 2 is resistant to grope. For more detailed information on the product's performance, please consult Apsell PRECAUTIONS FOR USE; Gloves should not be exposed unnecessarily to heat, light, or have contact with oil, grease, truentine, white spirit, or strong acid. INGREDIENTS / HAZARDOUS INGREDIENTS: Some gloves might contain ingredients known to be a possible cause of allergies in sensitized persons, who may develop irritant and allergic contact reactions. If allergic reactions should occur, obtain medical advice immediately, *Warning!* This product contains natural latex, which may cause an allergic reaction, Safe use of this product by a latex-sensitive individual has not been established. CARE INSTRUCTIONS: Storage: Gloves shall be stored in a cool, dark, and dry location as much as possible. The site shall be free from ozone, chemicals, oils, solvents, damaging vapors, and fumes and away from electrical discharges and sunlight. Gloves shall be stored in their natural shape. Gloves may be kept inside a bad, box, or container designed for and used exclusively for them. Gloves shall not be stored folded, creased, inside out, compressed, or in any manner that will cause stretching or compression. Care should be taken to ensure that gloves are not compressed, folded, or stored in proximity to steam pipes, radiators, or other sources of artificial heat or exposed to direct sunlight, artificial light, or other sources of ozone. Recommended storage conditions from 10°C and not to exceed 35°C. Examination before use: It is the user's responsibility before each use; both gloves of a pair should be visually inspected and subjected to a manually papiled air test, where practicable. If either give is thought to be unsafe, the pair should not be used and should be returned for testing, <u>Maintenance</u>: When glove is thought to be unsafe, the pair should not be used and should be returned for testing, <u>Maintenance</u>: When glove is classes 1, 2, 3, and 4, not even those held in storage, should be used unless they have been tested within six months. For class 00 and 0 gloves, a check for air least and a visual inspection may be adequate. As per ASTM D120, gloves in service should be electrically refested and shall not exceed six months in service. Gloves that have been electrically tested but not issued for service shall not be placed into service unless they have been electrically tested within the previous twelve months. **DISPOSAL**: Any gloves which have been in contact with any hazardous materials show signs of degradation such as tears, holes, discoloration, and weakening of the gloves. It is suggested to cut off one finger to avoid recirculation. Dispose of according to Local Authority Regulations, Landfill or incinerate under controlled conditions.

Note: It is the responsibility of the user to establish appropriate safety, health, and environmental practices and determine the applicability of regulatory limitations before use.

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