CR Module D (New CE2797)

Ansell

220mm

Instructions for use 04/19

EN ES IT NL DA NO AR JP
FR DE PT EL FI SV RU ID
CS HU LV PL RO SK TH MS
ET LT MT RO SK TR MS ZH

INSTRUCTIONS FOR USE — EN

ANSELL CHEMICAL RESISTANT GLOVES CR (MODULE D) VERSION

A. Use
Read instruction for Use note is to be used in combination with the specific information that is mentioned on or inside each packaging enclosure. These gloves are designed to protect the hands mainly against chemical risks and comply with the applicable harmonised EN or EN IEC Standards as shown by the pictograms being mentioned on the gloves or packaging enclosure. The gloves therefore will provide protection against the specific risks as shown by these pictograms when used in accordance with the instructions mentioned in the relevant standards. Additionally, the gloves may comply with other standards, such as those of the European Regulation 2016/425 and 2016/425/EU and UK SI 2016 No. 425, incorporated into the European and UK regulations 1935/2004 and 2019/1935 as well as with all applicable National Regulations for food contact materials. Please ensure the gloves are used only for the designated purposes, as explained above.

Explanation of symbols & pictograms :


ABCDEF EN 388:2016
Protection against heat
Flammability (level 1-4)
Contact heat (level 1-4)
Convective heat (level 1-4)
Radiant heat (level 1-4)
Small drops of molten metal (level 1-4)
Large quantities of molten metal (level 1-4)
EN 407:2020
Protection against cold
Protection against water
Protection against chemicals
EN 511:2006
Protection against micro-organisms
EN ISO 374-5:2016
Protection against ionising radiation and radioactive contamination
EN 421:2010
Protection against mechanical risks
Abrasion resistance (level 1-4)
Blade cut resistance (level 1-5)
Tear resistance (level 1-4)
Puncture resistance (level 1-4)
EN 16350:2014
Protection against electrostatic charges
Surface resistivity
EN 1149-1:2006
Protection against electrical risks (insulation)
EN 60903:2003
Protection against hazards during use
Ergonomics
Dexterity
Touch sensitivity
EN 420:2003+A1:2009
Protection against hazards during use
Visibility
EN 471:2013
Protection against hazards during use
Slip resistance on surfaces
EN ISO 13287:2019
Protection against hazards during use
Foot protection
EN ISO 20345:2011
Protection against hazards during use
Head protection
EN 397:2012+A1:2012
Protection against hazards during use
Eye protection
EN 166:2001
Protection against hazards during use
Hearing protection
EN 352-1:2020
Protection against hazards during use
Respiratory protection
EN 529:2005
Protection against hazards during use
Fall protection
EN 361:2002
Protection against hazards during use
Life saving
EN 1496:2017
Protection against hazards during use
Water sports
EN 393:1993
Protection against hazards during use
Chainsaw protection
EN 381-5:1995
Protection against hazards during use
Limited flammability
EN 14116:2015
Protection against hazards during use
Other risks
Sleeve covering four fingers minimum + 12" (305 mm) long and snug, not loose fitting
EN 16350:2014
Protection against hazards during use
Protective clothing
EN 14126:2003
Protection against hazards during use
Antistatic
EN 1149-5:2018
Protection against hazards during use
Arc flash protection
EN 61482-2:2018
Protection against hazards during use
Welding
EN ISO 11611:2015
Protection against hazards during use
Cut resistance
EN ISO 13997:1999
Protection against hazards during use
Impact resistance
EN 13594:2015
Protection against hazards during use
Grip
EN 12477:2001
Protection against hazards during use
Other risks
ABCDEFGHIJKLMNOPQRST
Type A, B, C, D, E, F, G, H, J, K
Type A = chemical breakthrough time > 10 minutes against at least 6 chemicals on the list below
Type B = chemical breakthrough time > 30 minutes against at least 3 chemicals on the list below
Type C = chemical breakthrough time > 10 minutes against at least 1 chemical on the list below (no code) unmarked
A = methanol
B = acetone
C = acetonitrile
D = dichloromethane
E = carbon disulfide
F = toluene
G = diethylamine
H = tetrahydrofuran
J = ethyl acetate
K = n-heptane
L = sodium hydroxide, 40%
M = sulphuric acid, 96%
N = nitric acid, 65%
O = acetic acid, 99%
P = hydrogen peroxide, 30%
S = hydrofluoric acid, 40%
T = formaldehyde, 37%
EN 374-1:2016 / AMD1:2018
EN 374-2:2014
EN 374-3:2003 / AMD1:2019
EN 374-4:2013
EN 374-5:2016
EN 16523-1:2015+A1:2018
EN 16523-1:2015
EN 374-1:2016 / AMD1:2018
EN 374-2:2014
EN 374-3:2003 / AMD1:2019
EN 374-4:2013
EN 374-5:2016
EN 16523-1:2015+A1:2018
EN 16523-1:2015
Please refer to Instructions for Use for a list of chemicals tested
Please read the instructions for use before use. For more information contact Ansell or see www.ansell.com
Suitable for contact with foodstuffs
Product is compliant and certified for the requirements of the European Union Regulation (EU) 2016/425
Certificate of Approval, as certified by the requirements of the Royal Decree 2019/0425
Product is compliant and certified for the requirements of the Pressure Control Directive 97/23
Certificate of approval, as certified by the requirements of the Pressure Control Directive 97/23
Cat II evidence grading levels 0 to 5 according to the American National Standard Institute 105-2016
Cat III evidence grading levels 0 to 5 according to the American National Standard Institute 105-2016
Please read the instructions for use before use. For more information contact Ansell or see www.ansell.com
Certificate of approval, as certified by the requirements of the Pressure Control Directive 97/23
Please read the instructions for use before use. For more information contact Ansell or see www.ansell.com