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

CR Module C2

Ansell

INSTRUCTIONS FOR USE — EN

ANSELL CHEMICAL RESISTANT GLOVES CR (MODULE C2) VERSION

A. Use

This 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 ISO Standards as shown by the markings on the pictograms and the specific information mentioned in the accompanying documents. Depending on the specific information on the pictograms which are defined by these harmonised standards, these protective gloves may also provide protection against mechanical risks. Gloves which are not accompanied with the pictogram which designates contact with foodstuffs, are also in conformity with the European Regulations 1935/2004 and 2023/2006 as well as with all applicable National Regulations for Food contact materials. Please ensure this gloves are used only for the designated purposes, as explained above.

Explanation of symbols & pictograms:

ABCDEF EN 407: 2004 — Protection from mechanical risks
Protection against heat and fire
A Abrasion resistance performance levels 0 to 4;
B Blade cut resistance performance levels 0 to 5;
C Tear resistance performance levels 0 to 4;
D Puncture resistance performance levels 0 to 4;
E TDM EQ DIN 13997 cut resistance performance levels 0 to 7;
F the levels under the EN 388 pictogram are marked with a prefix E or BF or PRC; this refers to the levels obtained respectively by

The European Notified Body accredited according EN 388:2016, for the Brush Contact test performed according EN 388:2016 is the Notified Body of the Kingdom of Spain, Instituto Tecnológico del Calzado y Conexas (INCOTEC), Parque Científico y Tecnológico, Edificio Leonardo Da Vinci, 46980 Paterna (Valencia), Spain.

Warning: the performance of the gloves against cut hazards, when tested on tools performed on the palm area of the gloves. For gloves marked with the EN 388:2016 pictogram with the letter F, the performance results shown on the pictogram may not necessarily reflect the performance of the gloves's external layer.

ABCDEF EN 407: 2004 — Protection against heat
Protection against fire
A Behaviour to contact heat levels 0 to 4;
B Contact heat levels 0 to 4;
C Convective heat levels 0 to 4;
D Radiant heat levels 0 to 4;
E Small quantities of molten metal levels 0 to 4;
F Protection against molten metal levels 0 to 4;

Protection from cold
A Behaviour to contact cold levels 0 to 4;
B Contact cold levels 0 to 4;
C Water penetration (0 or 1) – Warning: for gloves that are claimed with level 0, it means that the gloves do not offer cold insulation properties when wet.

EN 511: 2006 — Protection from cold
A Convective cold levels 0 to 4;
B Contact cold levels 0 to 4;
C Impermeability levels 0 or 1;
D Resistance to penetration by water levels 0 or 1;

EN 16350: 2014 — Protection from electrostatic hazards; Surface resistance < 2x10⁹ ohms; Volume resistance < 10⁶ ohms; for use in areas where electrostatic hazards or explosive atmospheres exist.

EN 374-2: 2014 — Protection from microbiological risks; Gloves meeting the requirements for AQL 1,5 (Acceptable Quality Level).

EN 374-5: 2016 — Protection against bacteria, fungi and virus

EN 16523-1: 2015 — Protection against chemicals; Permeation against chemicals; Gloves meeting the requirements for AQL 1,5 (Acceptable Quality Level).

EN 374-4: 2013 — Protection against chemicals; Determination of resistance against degradation; Gloves meeting the requirements for AQL 1,5 (Acceptable Quality Level).

Type A – Symbol for the pairs of pictograms: 30 minutes time to at least 3 chemicals as per list below
Type B – chemical breakthrough time > 30 minutes against at least 3 chemicals as per list below
Type C – chemical breakthrough time > 10 minutes against at least one chemical as per list below

A = methanol; B = acetone; C = acetonitrile; D = dichloromethane; E = carbon disulfide; F = toluene; G = diethylamine; H = tetrahydrofuran; I = ethyl acetate; J = n-heptane; K = sodium hydroxide, 40%; L = sulphuric acid, 96 %; M = nitric acid, 65%; N = acetic acid, 100%; O = ammonia, 25%; P = hydrogen peroxide, 30%; Q = hydrofluoric acid, 40%; R = formaldehyde, 37%

Product is compliant and certified to the requirements of the Regulation (EU) 2016/425 on personal protective equipment. The CE-Conformity Declaration, please use the link as shown hereunder: www.ansell.com/regulatory

Please read the instructions for use carefully before use. Further information on request contact Ansell for more information.

Suitable for contact with foodstuffs

Product is compliant and certified to the requirements of the Swiss Custom Regulation TP 1C (2018).

Product is compliant and certified to the requirements of the Swiss Custom Regulation TP 1C (2018).

Product is compliant and certified to the requirements of the United Kingdom Statutory Instruments.

Certificate of Approval, as certified to the requirements of the Brazilian Regulation references as uses refers to the Brazilian number.

Cut resistance grading levels (0 to 8) with according to the American National Standard Institute 105-2016.

EU-Type examination certificate (Module B) and Supervised product checks (Module C2) by Centexbel Belgium (I.D. 0403), Technologiepark 70, B-9052 Zwijnaarde.

Warning!

Chemical resistance data provided has been assessed under laboratory conditions from samples taken from the palm only and relates only to the chemical tested. It can be different if it be used in a mixture. For gloves equal or larger than 400 mm, the chemical resistance data is based from samples taken. BS EN 16523-1 and BS EN 374-4 are measured on samples of 100 mm x 100 mm. Glove material may react with certain chemicals to produce a slight change in glove texture and/or colour. This is not a sign of glove deterioration. Glove material may also swell when exposed to certain chemicals. This swelling will generally return to normal after the chemical has evaporated. Glove material may also harden when exposed to certain chemicals. This hardening will generally return to normal after the chemical has evaporated. Glove material may also soften from the type tested depending on temperature, abrasion and degradation. When used, protective gloves may provide less resistance to the dangerous chemical as a change in physical properties. Movements, wagging, rubbing, degradation or contact with other chemicals may reduce the protection time. Glove material can lose significantly for corrosive chemicals, degradation can be the most important factor to consider in selection of chemical resistant gloves. Chemical resistance data provided by Ansell is based on EN 374-4 and EN 16523-1 standards. Ansell's data is based on 480 minutes of continuous immersion or permeation

NÁVOD NA POUŽITÍ

ANSELL OBOUDELNÉ RUKAVICE ANSELL VERZE CR (MODUL C2)

A. Použití

Tento výrobek se používá ve spojitosti s kontrolou ve specifickým informacím. Není-li nechápají, má anebo uvedl zakázaný cíl. Tato rukavice jsou určeny k ochraně rukou proti nebezpečné chemické látce. Tento výrobek byl testován a vyhovuje normám EN 374-3:2003 pro odolnost proti permeaci vybrané chemické látky o minimálním čase průniku 480 minut. Rukavice ochraňují před specifickým rizikem, které jsou identifikovány tímto piktogramy, pokud nosení nemá za následek jakékoliv zdravotní rizika. Rukavice ochraňují před specifickým rizikem, které jsou identifikovány tímto piktogramy, pokud nosení nemá za následek jakékoliv zdravotní rizika. Rukavice ochraňují proti mechanickým rizikům, jako je abrazivní opotřebení, pokud nosení nemá za následek jakékoliv zdravotní rizika. Rukavice ochraňují proti tepelným rizikům, jako je teplo, pokud nosení nemá za následek jakékoliv zdravotní rizika.

Vysvětlení symbolů a piktogramů:

Ochranná proti mechanickým vlivům. Ochranná proti chemickým vlivům (úroveň ochrany 3 až 6). Ochranná proti průniku vodného roztoku (úroveň ochrany 1 až 3). Ochranná proti průniku plynů (úroveň ochrany 1 až 5). Ochranná proti průniku plynů do 10M (EN ISO 13982 úroveň ochrany 1 až 5). Ochranná proti průniku do 10M (EN ISO 13982 úroveň ochrany 6 až 7). Ochranná proti průniku do 10M (EN ISO 13982 úroveň ochrany 6 až 7) s ochranou proti nízkým teplotám. Ochranná proti tepelným vlivům (úroveň ochrany 1 až 4). Ochranná proti tepelným vlivům (úroveň ochrany 1 až 4) s ochranou proti nízkým teplotám. Ochranná proti ionizujícím vlivům (úroveň ochrany 1 až 5). Ochranná proti ionizujícím vlivům (úroveň ochrany 1 až 5) s ochranou proti nízkým teplotám. Ochranná proti radiofrekvenčním vlivům (úroveň ochrany 1 až 4). Ochranná proti radiofrekvenčním vlivům (úroveň ochrany 1 až 4) s ochranou proti nízkým teplotám. Ochranná proti mechanickým vlivům (úroveň ochrany 1 až 4). Ochranná proti mechanickým vlivům (úroveň ochrany 1 až 4) s ochranou proti nízkým teplotám.