EN DE FR ES JA IT NL
DA EL FI SV RU CS HU LV
HR BG SL SK LT ET LT
MT RO SK LA GA
PT TR MS ZH TA NO KO PL

SYMBOLS & PICTOGRAMS

EN | ANSELL SINGLE USE GLOVE - CAT.III

USE: This Instructions for Use is to be used in combination with the specific information that appears on the first packaging. Gloves are designed as a single use two sizes pictogram: EXPLANATION OF SYMBOLS & PICTOGRAMS THAT MAY APPEAR ON GLOVES/PACKAGING: EN 374-2:2014 / ISO 374:2016 - Protection against chemicals, fungi and virus. DM: EN ISO 374-1:2016 TYPE A, B, C: - Protection against chemical hazards. Type A – chemical breakthrough time > 30 minutes against at least one test chemical as per the list in EN ISO 374-1:2016 (see code underneath the pictogram). C – methanol, D – acetone, E – acetonitrile, I – dichloromethane, K – carbon disulfide, P – toluene, L – diethylamine, H – tetrahydrofuran, S – ethyl acetate, J – n-heptane. B – isobutyl heptanol, 40%, G – sulphuric acid, 96 %, M – nitric acid, 65%, N – sodium hydroxide, 40 %, O – ammonia, 25 %, T – peracetic acid, 35%, U – hydrogen peroxide, 30 %. DM: EN ISO 374-5:2016 - Protection against chemical and microbial hazards. Type – chemical breakthrough time > 30 minutes against at least one test chemical as per the list in EN ISO 374-5:2016 (see code underneath the pictogram). F – methanol, B – acetone, J – n-heptane. DM: EN 374-4:2013 - Protection against chemical hazards. Type – chemical breakthrough time > 30 minutes against at least one test chemical as per the list in EN ISO 374-4:2013 (see code underneath the pictogram). F – methanol, B – acetone, J – n-heptane. DM: EN 374-2:2014 - Protection against harmful, fungi and virus. DM: EN ISO 374-1:2016 TYPE A, B OR C: - Protection against chemical hazards. Type A – chemical breakthrough time > 30 minutes against at least one test chemical as per the list in EN ISO 374-1:2016 (see code underneath the pictogram). B – chemical breakthrough time > 30 minutes against at least one test chemical as per the list in EN ISO 374-1:2016 (see code underneath the pictogram). C – methanol, B – acetone, J – n-heptane. DM: EN