

## How to care for and maintain mechanical safety gloves, hygienically

- 1 | Prior to use, check the gloves to ensure there is no damage, e.g. holes, incisions. Faulty, damaged or if showing signs of heavy abrasion - gloves must not be used. Replace as necessary.
- 2 | Make sure you have the correct size.
- 3 | After use: pull gloves inside out from the wrist to keep any contaminant contained – see below.
- 4 | Wash hands thoroughly and sanitise.
- 5 | Ideally put a fresh pair of gloves on each time.
- 6 | Discard or store appropriately until they are worn again or can be laundered.
- 7 | Launder all pairs at the end of the day and allow to air dry.
- 8 | Wash and sanitise hands after handling soiled gloves.



### Laundering

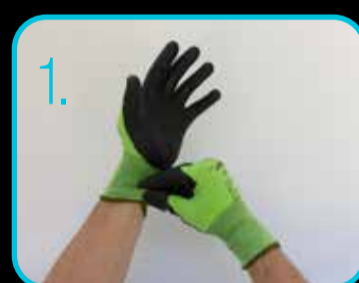
- For hygiene and environmental reasons, gloves can and should be laundered after use depending on the level of wear.
- Gloves with heavy abrasion or damage should be disposed of.



The following uvex gloves can all be washed at 40°C.

- uvex D500 foam
- uvex C500 series
- uvex phynomic series B XG, C XG, C XG ESD, F XG, C5, B foam, D uXT1
- uvex athletic series
- uvex unidur series
- uvex Bamboo TwinFlex® series: D XG, D SG, D uXT2, F uXT1, F sleeve
- uvex phynomic series: lite, lite W, foam, allround, wet, XG, pro
- uvex unipur series: 6630, 6631, 6634, carbon
- uvex unilite 7700
- uvex profi pure HG

### Correct removal of gloves



1. Pinch the glove at the wrist area and lift it away from the skin. Without touching your skin.



2. Peel the glove down towards your fingers allowing it to turn inside out. This traps any contaminant inside the glove.



3. Once the glove is off, hold it in a ball in the remaining gloved hand.



4. To remove the second glove, slide your fingers inside the wrist without touching the outside of the glove.



5. Peel it off towards your fingers from the inside, turning inside out as you go, folding and encasing it around the other glove.



6. Discard or store appropriately.