

Hand Sizing Chart



The way a glove fits is a crucial factor in the dexterity of the working hand. Please use the diagram below to identify your glove size.

If the glove is too small, it cuts off the blood circulation and restricts the movement of the hand.

On the contrary, too big gloves slip off at the slightest movement and make your handling very imprecise.

| Glove size further to EN420 | Hand (mm) | | Glove |
|-----------------------------|--------------------|--------|----------------|
| | Palm circumference | Length | Minimum length |
| 6 | 152 | 160 | 220 |
| 7 | 178 | 170 | 230 |
| 8 | 203 | 182 | 240 |
| 9 | 229 | 192 | 250 |
| 10 | 254 | 204 | 260 |
| 11 | 279 | 215 | 270 |

