

Chemical Glove Size Chart

Lakeland Nitrosol®, Natrosol®, Neolasol® and Neosol® chemical gloves are available in sizes 7 to 11 and are sized according to the European glove standard EN 420: 2003 + A1:2009 which details general requirements and test methods for protective gloves.

Glove size is based on the dimensions of the hand they are intended to fit. A table of hand sizes according to the standard is shown below

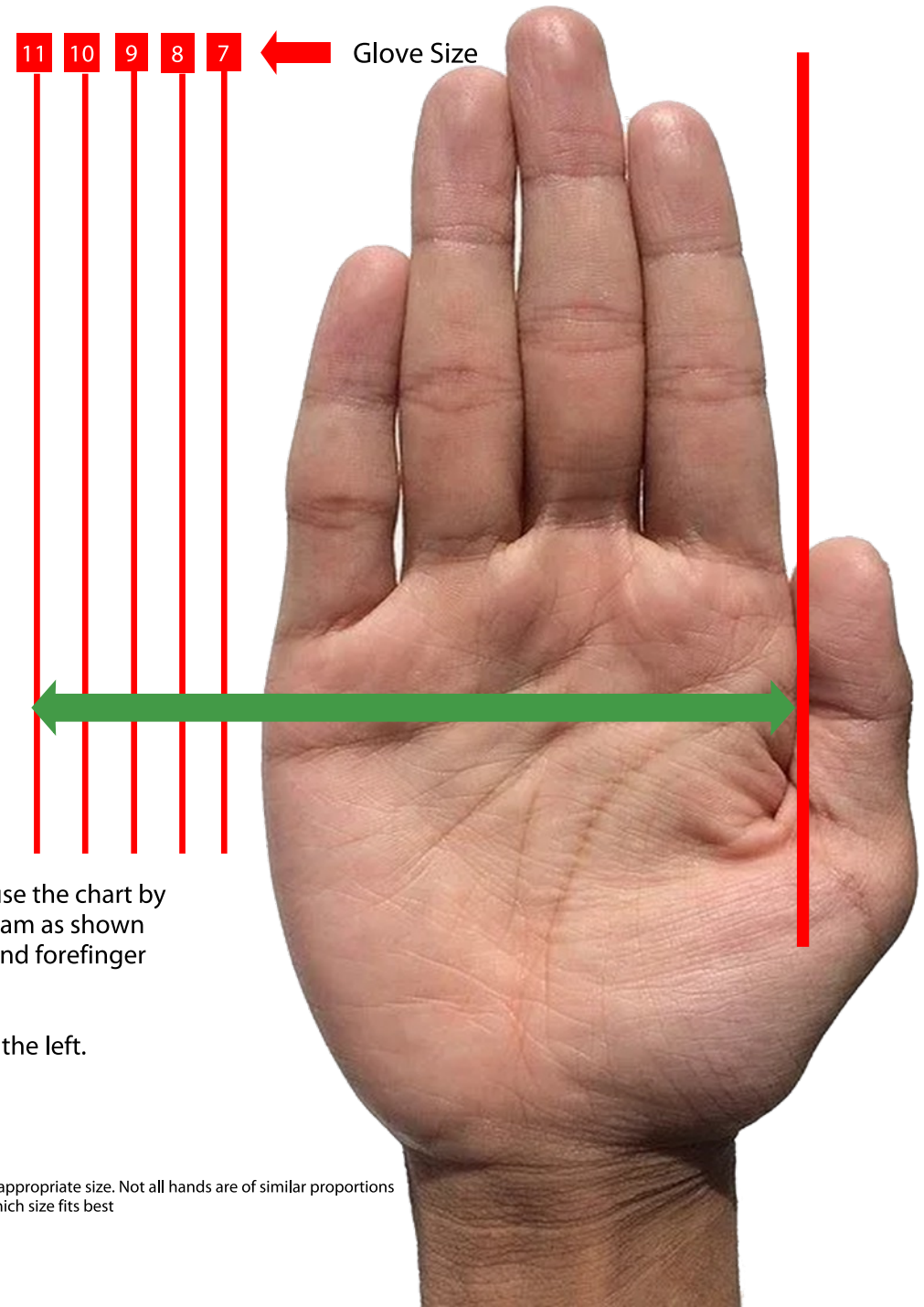
Hand Size Designation	Palm Circumference (mm)	Hand Length Wrist to finger tip (mm)
7	178	171
8	203	182
9	229	192
10	254	204
11	279	215

Minimum length of glove is also defined as in the table below:-

Glove Size	Fit	Minimum Glove Length (mm)
7	Hand Size 7	230
8	Hand Size 8	240
9	Hand Size 9	250
10	Hand Size 10	260
11	Hand Size 11	270

Selection of the appropriate glove size for each user is important:-

- A glove which is too tight will restrict blood flow and movement, is uncomfortable and can adversely affect work rates
- A Glove which is too loose may slip off easily, leads to poor dexterity and can be a hazard.



To select the appropriate size use the chart by placing your hand on the diagram as shown with the line between thumb and forefinger on the red line to the right.

Glove size can then be read on the left.

