

ProGuard™
by impact

THE
**PROTECTED
CHEF**
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DiversaMed®
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How to choose proper chemical resistant gloves

- ▶ Identify the chemical you are working with.
- ▶ Consult the Safety Data Sheet (SDS) on the chemical.
- ▶ Check the chemical resistance guide for gloves.
- ▶ Determine the physical factors involved in the glove application:
 - Dexterity and flexibility
 - Resistance to puncture and snags
 - Abrasion resistance
- ▶ Determine the needed glove length.
- ▶ Test glove.

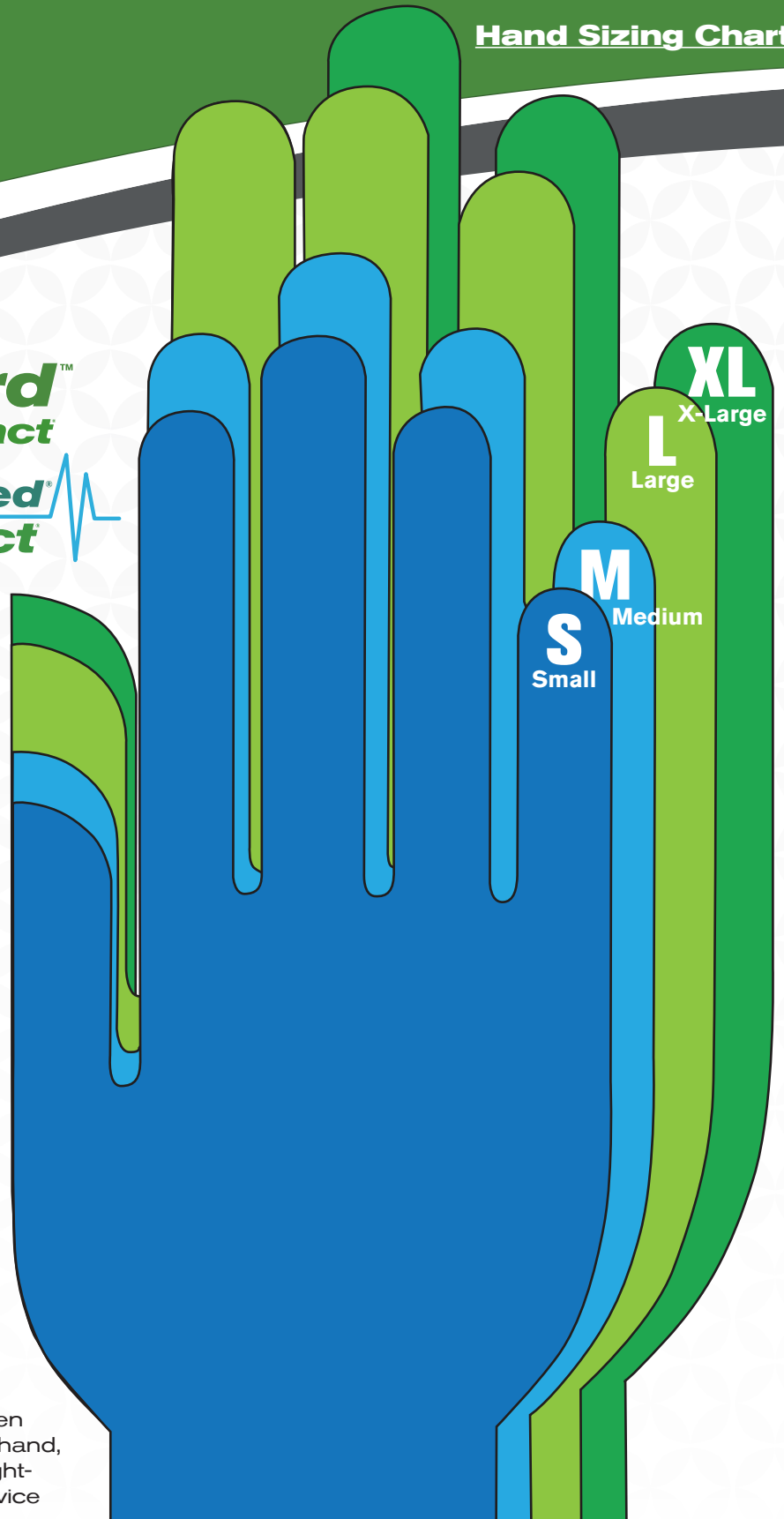
How to find the perfect fit for your hand

Proper fitting gloves are important. Gloves too large are uncomfortable, hard to use and can be hazardous. Gloves too small are binding and cause hand fatigue.

To determine proper size, print this size guide and place your hand on the diagram to measure your hand width. Or use a flexible tape measure to determine the circumference of your hand.



Measurement should be taken around the fullest part of the hand, not including the thumb. If right-handed, use right hand and vice versa.



	S	M	L	XL
Hand Width	7 - 8"	8-1/2 - 9"	9-1/2 - 10"	10-1/2 - 11"