

Glove Selection Guide

The following Glove Selection & Usage Chart provides advantages and disadvantages for specific glove types. This guide was prepared for laboratory researchers but is helpful for all people working with hazardous materials.

Always Read the Safety Data Sheets (SDSs) for each chemical involved.

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Glove Comparison Chart

Consult this chart for an overview of commonly used glove types for laboratory use and their general advantages and disadvantages.

NOTE: Pictures are examples and glove appearance and color will vary.

Glove Material	Intended Use		



<p>Cryogenic Resistant Materials gloves</p> <p>Leather</p>	<p>Specific use</p>	<ul style="list-style-type: none">• For use with cryogenic materials• Designed to prevent frostbite. <p>NOTE: Never dip gloves directly into liquid nitrogen</p>	
<p>Nomex</p>	<p>Specific use</p>	<ul style="list-style-type: none">• For use with pyrophoric materials• Consider wearing a flame-resistant glove such as	

