

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





