

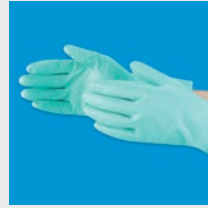
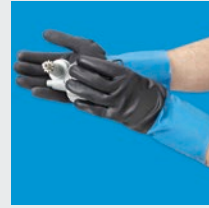
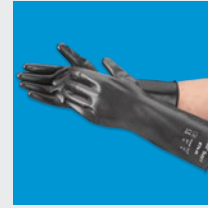


















































# ULINE Chemical Resistant Glove Guide

Use this guide to determine which glove is right for you.

## Legend

	Good
	Best

Chemicals	 PVC	 Latex*	 Nitrile	 Neoprene	 Butyl
Acetic Acid					
Alcohols					
Aliphatic					
Alkalies					
Amines					
Aromatic					
Benzene					
Butoxy					
Chlorinated					
Dimethylacetamide					
Esters					
Ethers					
Ketones					
Methyl Ethyl Ketone					
Methyl Methacrylate					
Methyl Tert-Butyl Ether					
Nitriles					
Oils					
Oxidizing Acids					
Sulfur-based					
Toluene-Diisocyanate					

\*CAUTION: Latex has potential to cause allergic reactions.