

<p>Butyl rubber</p>	<p>Good for ketones and esters.</p> <p>Poor for gasoline and aliphatic, aromatic, and halogenated hydrocarbons.</p>	
<p>Neoprene</p>	<p>Good for acids, bases, alcohols, fuels, peroxides, hydrocarbons, and phenols.</p> <p>Poor for halogenated and aromatic hydrocarbons.</p> <p>Good for most hazardous chemicals.</p>	
<p>Viton</p>	<p>Good for chlorinated and aromatic solvents.</p> <p>Good resistance to cuts and abrasions.</p> <p>Poor for ketones.</p> <p>Expensive.</p>	
<p>Polyvinyl chloride (PVC)</p>	<p>Good for acids, bases, oils, fats, peroxides, and amines.</p> <p>Good resistance to abrasions.</p> <p>Poor for most organic solvents.</p>	
<p>Cryogenic Resistant Material</p>	<p>For use with cryogenic materials.</p> <p>Designed to prevent frostbite.</p> <p>Note: Never dip gloves directly into liquid nitrogen.</p>	
<p>Nitrile</p>	<p>☑ Excellent general use glove. Good for solvents, oils, greases, and some acids and bases.</p>	