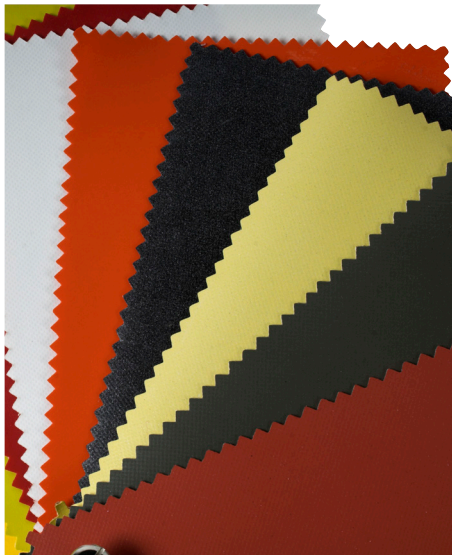


**COMPOSITION & CHEMICAL RESISTANCE OF TRELLECHEM SUIT MATERIALS**



	<b>EVO &amp; HPS</b>	<b>VPS &amp; VPS-FLASH</b>	<b>SUPER</b>	<b>LIGHT &amp; SPLASH</b>	<b>NEO</b>	<b>SUITABLE FOR</b>	<b>NOT SUITABLE FOR</b>
Viton® rubber	X		X			<ul style="list-style-type: none"> <li>• Acids, all concentrations</li> <li>• Alcohols, long chain</li> <li>• Alifatic HC<sup>1</sup></li> <li>• Aromatic HC<sup>1</sup></li> <li>• Chlorinated HC<sup>1</sup></li> <li>• Benzenes</li> </ul>	<ul style="list-style-type: none"> <li>• Ester</li> <li>• Aldehydes &amp; Ketones</li> <li>• Nitriles</li> </ul>
Butyl rubber	X		X			<ul style="list-style-type: none"> <li>• Acids, all concentrations</li> <li>• Alcohols, all types</li> <li>• Ester</li> <li>• Aldehydes &amp; Ketones</li> <li>• Nitriles</li> <li>• Softeners</li> <li>• Low gas permeability</li> </ul>	<ul style="list-style-type: none"> <li>• Alifatic HC<sup>1</sup></li> <li>• Aromatic HC<sup>1</sup></li> <li>• Chlorinated HC<sup>1</sup></li> </ul>
Chloroprene rubber		X				<ul style="list-style-type: none"> <li>• Acids, dilute to medium conc.</li> <li>• Alkaline, all concentrations</li> <li>• Alcohols, long-chain</li> <li>• Alifatic HC<sup>1</sup></li> </ul>	<ul style="list-style-type: none"> <li>• Aromatic HC<sup>1</sup></li> <li>• Chlorinated HC<sup>1</sup></li> <li>• Aldehydes &amp; Ketones</li> <li>• Benzenes</li> </ul>
Barrier laminate	X	X			X	<ul style="list-style-type: none"> <li>• Extremely low gas permeability</li> <li>• Acids, dilute to medium conc.</li> <li>• Alkaline, dilute to medium conc.</li> <li>• Alcohols</li> <li>• Alifatic HC<sup>1</sup> (most)</li> <li>• Aromatic HC<sup>1</sup> (most)</li> </ul>	<ul style="list-style-type: none"> <li>• Alifatic HC<sup>1</sup> (some)</li> <li>• Aromatic HC<sup>1</sup> (some)</li> <li>• Chlorinated HC<sup>1</sup></li> </ul>
PVC & similar materials				X	X	<ul style="list-style-type: none"> <li>• Acids, dilute to medium conc.</li> <li>• Alkaline, dilute to medium conc.</li> <li>• Alcohols, long-chain</li> <li>• Alifatic HC<sup>1</sup></li> </ul>	<ul style="list-style-type: none"> <li>• Aromatic HC<sup>1</sup></li> <li>• Chlorinated HC<sup>1</sup></li> <li>• Aldehydes &amp; Ketones</li> <li>• Benzenes</li> </ul>

1) HC = hydrocarbons. Solvents are typically different types of alcohols and hydrocarbons. Oil is typically alifatic and/or aromatic hydrocarbons. Fat is typically alifatic hydrocarbons.