



**HYDROTITE TECHNICAL INFORMATION
CHEMICAL RESISTANCE LIST**

Chloroprene rubber has been tested and found compatible with the following materials:

acetic acid, 30%	glue
aluminium chloride solutions	glycerine
aluminium sulphate solutions	n-hexane
ammonia, anhydrous	hydraulic oils
ammonium chloride solutions	hydrochloric acid, 37%
ammonium hydroxide solutions	hydrocyanic acid
ammonium sulphate solutions	hydrofluoric acid, 44%
amyl alcohol	hydrogen
barium hydroxide solutions	hydrogen sulphide
borax solutions	isooctane
boric acid solutions	isopropyl alcohol
butane	lactic acid
calcium bisulphite solutions	linseed oil
calcium chloride solutions	magnesium chloride solutions
calcium hydroxide solutions	magnesium hydroxide solutions
carbon dioxide	mercuric chloride solutions
carbon monoxide	mercury
castor bean oil	methyl alcohol
chloroacetic acid	mineral oil
citric acid solutions	phosphoric acid, 85%
copper chloride solutions	picric acid
copper sulphate solutions	sodium hydroxide, 50%
cottonseed oil	soya bean oil
ethyl alcohol	stannous chloride, 15%
ethylene glycol	sulphur dioxide, liquid
ferric chloride solutions	tannic acid, 10%
fluorosilicic acid formaldehyde, 40%	tartaric acid
freon	triethanolamine
fuel oil	tung oil
	zinc chloride solutions