



Chinchilla Chemical Resistance Guide

A	<p>High resistance. All materials in this class are almost completely inert to the specified chemical</p>
B	<p>Limited resistance. Chemicals in this class are partially affected by the specified chemical and lead to a shortened lifetime</p>
C	<p>Little or no resistance. Not recommended for use with specified chemical</p>
--	<p>No data available</p>

Chemical Resistance	
Acetic acid (10% by mass) at 23°C	A
Acetone at 23°C	A
Ammonium hydroxide (10% by mass) at 23°C	B
Brake fluids (DOT 3/4) at 23°C	C
Calcium chloride (10% by mass) at 23°C	B
Chloroform at 23°C	C
Diethyl ether at 23°C	B
Ethanol at 23°C	B
Ethyl Acetate at 23°C	B
Fuel; Diesel at 85°C	A
Hydrochloric acid (10% by mass) at 23°C	A
Hydrogen peroxide (30% by mass) at 23°C	B
Nitric acid (10% by mass) at 23°C	A
Phosphoric acid (10% by mass) at 23°C	A
Sodium hydroxide (10% by mass) at 23°C	A
Sulfuric acid (30% by mass) at 23°C	A
Tetrachloroethylene at 23°C	B
Toluene at 23°C	A
Transformer oil at 23°C	C
Trichloroethylene at 23°C	C
Water at 23°C	A
Zinc chloride (10% by mass) at 23°C	A