

# CRC

## CHEMICAL RESISTANT CHART **CRC**

Hyload coal tar elastomeric roofing membranes are reinforced with dispersed polyester fibers and modified with DuPont's Elvaloy® KEE. As a result, you are provided with a membrane that can perform when exposed to ultraviolet rays, retarded drainage, oils, grease and chemicals/acids. The following is a list of the most common chemicals that our roofing membranes are resistant to.

### CHEMICALS

Acid Mine Water	Gasoline
Ammonium Hydroxide (90%)	Hexane
Asphalt	Hydrochloric Acid
Black Liquor	Hydrogen Sulfate
Borax	Isobutanol
Boric Acid	Isopropyl Alcohol
Calcium Chloride	Jet Fuel (Kerosene) JP-4
Calcium Hydroxide	Lactic Acid (50%)
Calgon	Linseed Oil
Caustic Potash (35% @ 901/4)	Lubricating Oils
Caustic Soda (50%)	Magnesium Sulfate
Citric Acid	Methyl Alcohol
Chromic Acid (40%)	Mineral Oil (901/4)
Coal Tar Pitch	Mineral Spirits (901/4)
Copper Sulfate	Nitric Acid (40% @ 901/4)
Diesel Fuel	Oxalic Acid (10%)
Ethyl Alcohol	Phosphoric Acid (901/4)
Fats & Oils—Animal/Vegetable	Smoke House Affluent
Fertilizers	Soda Ash
Formaldehyde (40% @ 901/4)	Sodium Hypochlorite (6-20%)
Formic Acid (901/4)	Sodium Sulfate
Fuel Oils (A-B-C)	Sulfuric Acid (50%)

The above chart is valid up to ambient temperatures of 1501/4 F. For specific information regarding a particular chemical or one not listed contact the Hyload Technical Department.

**HYLOAD**  
ROOFING SYSTEMS

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