

Afton's Jomac brand Drain Covers and Plugs: Chemical and Substance Resistance Guidelines

Good resistance/recommended:

Acids:

Acetic (to 60%)
Chromic
Citric
Hydrochloric
Hydrofluoric
Muriatic (to 38%)
Nitric (to 70%)
Phosphoric
Sulfuric (to 50%)
Tannic

Alcohols & Glycols:

Butyl Alcohol
Denatured Alcohol
Ethyl Alcohol
Isopropyl Alcohol
Methyl Alcohol
Ethylene Glycol
Propylene Glycol

Caustics:

Ammonium Hydroxide
Potassium Hydroxide
Sodium Hydroxide

Miscellaneous:

Aliphatic Solvents
Animal Oils
Cutting Oils
Formaldehyde
Hydraulic Fluid
Methyl Ether Acetate
Printing Inks_
Vegetable Oils

Petroleum Solvents:

Gasoline
Kerosene
Mineral Spirits
Naptha

Poor resistance/not recommended *:

Acetone
Benzene
Ethyl Acetate
Phenols
Trichloroethylene

** will control spills, but extended exposure will degrade covers and plugs*

For substances not listed above, please contact us and provide:

- name and concentration of substance(s)
- include MSDS if available
- estimated time of exposure