

Hazardous Chemical WARNING!

Please be advised that the standard air chamber on the AD dampeners is made of aluminum. Before using this product be sure that you are familiar with the liquid being pumped. Hydroxides, chlorides, and other substances can produce a gaseous product that can, under certain circumstances get trapped inside the housing. Please contact Yamada technical support. For further reference, see the [Air Operated Double Diaphragm Handbook](#) and the [Yamada Pulsation Dampener Manual](#)

Halogenated Hydrocarbon Solvents, such as 1,1,1 Trichloroethane and Methylene Chloride, should not be used in Aluminum equipment. A violent explosion could result. Caution should be taken when pumping the following liquids. This List includes the following substances but is not limited to these.

- Carbon Tetrachloride
- Chloroform
- Dichloroethylene
- Methyl Chloride
- Methylene Chloride
- Trichlorethylene