

	Fluid	WL Water Force	Issue
Inorganic Acids:	Hydrobromic Acid	12 Hours Resistant	Discoloration
	Hydrochloric Acid	12 Hours Resistant	
	Hydrofluoric Acid	12 Hours Resistant	
	Nitric Acid	Not Recommended	Not Resistant
	Phosphoric Acid	12 Hours Resistant	
	Sulfuric Acid	Not Recommended	Not Resistant
Bases :	Sodium Hydroxide	12 Hours Resistant	Major repairs
Hydrocarbons:	Gasoline, Diesel, Oil	12 Hours Resistant	
Non-polar Solvents:	Chloroforme	Not Recommended	Not Resistant
	Dichloromethane	Not Recommended	Not Resistant
	Hexanes	12 Hours Resistant	Major Repairs
	p-Xylene	12 Hours Resistant	
	Petroleum Ether	12 Hours Resistant	Major Repairs
	Toluene	12 Hours Resistant	
Polar Solvents:	Acetone	Not Recommended	Not Resistant
	Acetic Acid glacial	12 Hours Resistant	
	Ethanol	12 Hours Resistant	
	Formaldehyde	12 Hours Resistant	Inspection
	Methanol	12 Hours Resistant	Inspection
	Methyl Ether Ketone	Not Recommended	Not Resistant
	Tetrahydrofuran	Not Recommended	Not Resistant
Others:	Acetic Anhydrous	12 Hours Resistant	
	Ammonium Hydroxide	12 Hours Resistant	
	Calcium Hydroxide	12 Hours Resistant	
	Ethyl Acetate	Not Recommended	Not Resistant
	Ferric Chloride	12 Hours Resistant	
	Hydrogene Peroxide	12 Hours Resistant	
	Paint thinner	12 Hours Resistant	Inspection
	Sodium Hypochlorite (5%) [Bleach]	12 Hours Resistant	

12 Hours Resistant: The Water Force will resist applicable chemicals for 12 hours
 Not Recommended: The Water Force is not resistant to this fluid and is not recommended to use
 Inspection: Check for possible alterations of the containment shell (appearance, rigidity)
 Major repairs: Degradation of the containment shell

