

TABLE OF CHEMICAL HAZARDS (Continued)

Table of Chemical Hazards

Substance	Flash Point (deg F)	Flammable or Explosive Limits (% by volume)		Auto-ignition Temp (deg F)	Boiling Point (deg F)	Vapor Volume (cu ft per gal)	Evaporation Rate (Ether = 1)**	NFPA			References			
		Lower	Upper					Health	Flammability	Reactivity	N S C Data Sheet	MCA Data Sheet	AIA Bulletin	AIHA Hygienic Guide†
pyridine	68	1 8	12 4	900	239	41	8 2	2	3	0	310			8-63
quinones														4-63
radon														6-59
selenium					1270						578		C-56	6-59
silica or silicates											531			4-58, 9-57
silver nitrate								1	0	1				9-57
sodium					1616			3	1	0	231	SD-47		
sodium bisulfide														
sodium chlorate								1	0	2	371	SD-42	C-62	2-58
sodium cyanide					2725							SD-30		
sodium dichromate												SD-46		
sodium hydroxide								3	0	1	214, 373	SD-9		